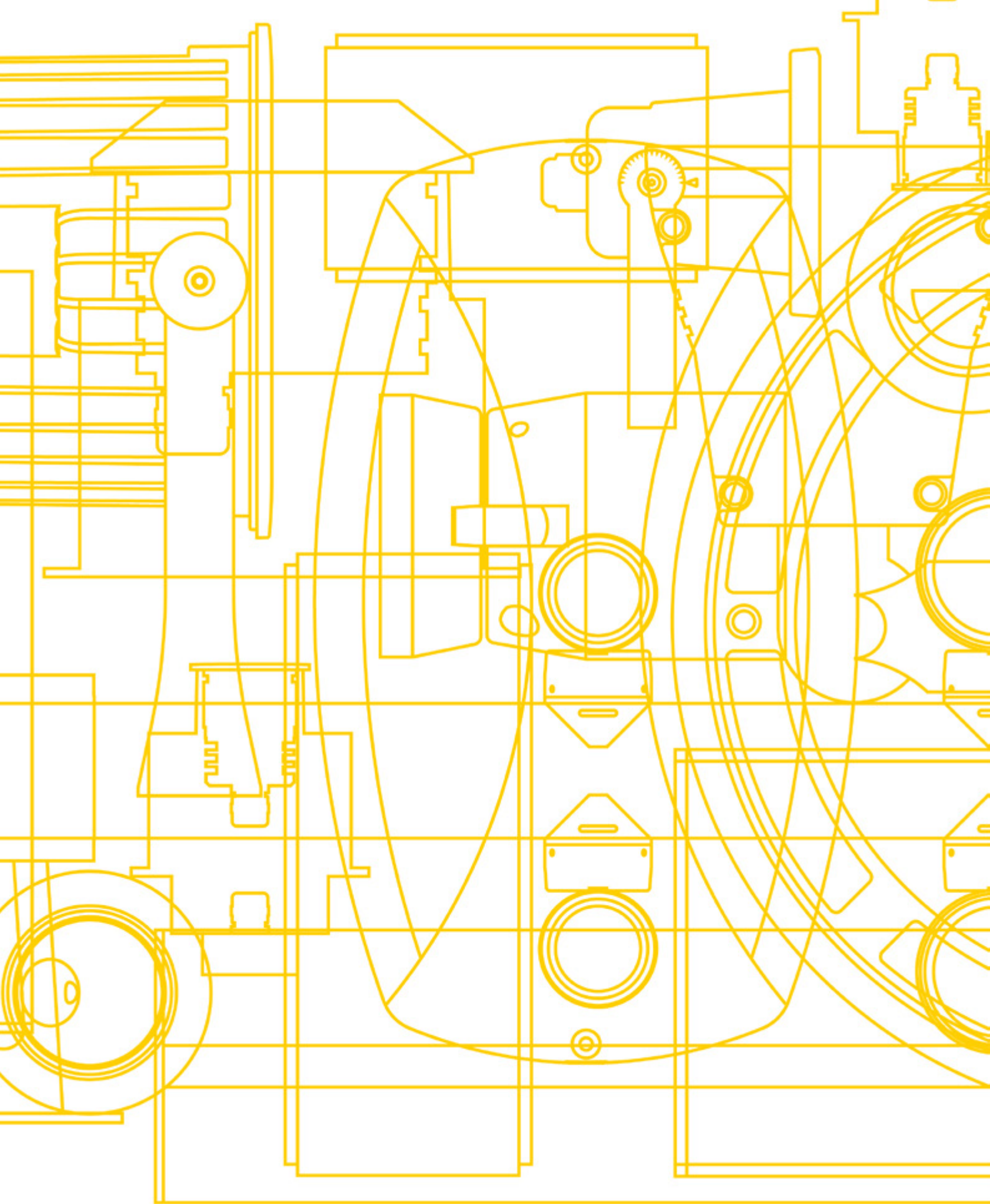


TECHNICAL CATALOGUE

FRANCESCONI
ARCHITECTURAL LIGHT



PASSION FOR LIGHT

LA LUCE È UN RACCONTO.
UNA STORIA CHE CAMBIA E SI EVOLVE CONTINUAMENTE E CHE
DAL 1953 FRANCESCONI NARRA CON COMPETENZA E PASSIONE.
DA OLTRE 60 ANNI PROGETTIAMO LUCE, LA MODELLIAMO CON
SAPIENZA ARTIGIANALE, ABILITÀ E CREATIVITÀ, AFFIANCANDO IL
NOSTRO KNOW-HOW AZIENDALE ALLE PIÙ EVOLUTE TECNOLOGIE
MECCANICHE E ILLUMINOTECNICHE SVILUPPATE DAL DIPARTIMENTO
TECNICO INTERNO. DAL PRIMO CONCEPT AGLI ULTIMI TEST, DALLA
PROGETTAZIONE ALLE FINITURE ESTERNE, OGNI SINGOLO DETTAGLIO
È SEGUITO CON CURA E PASSIONE NELLA SEDE DI BRESCIA, A
DIMOSTRAZIONE DEL VALORE INESTIMABILE DEL MADE IN ITALY
RICONOSCIUTO IN TUTTO IL MONDO. LA NOSTRA ESPERIENZA
NELLA LUCE ARCHITETTURALE È MATURATA E CRESCE GRAZIE AL
CONSOLIDATO LEGAME TRA TRADIZIONE, INNOVAZIONE E ALLA
CULTURA ARTIGIANALE CHE DA SEMPRE CI CONTRADDISTINGUE E CHE
TRACCIA NUOVE VIE PER IL NOSTRO FUTURO.

LIGHT IS A STORY.
AN EVER-CHANGING TALE WE'VE BEEN NARRATING SINCE 1953
WITH PASSION AND ACCURACY. FOR ALMOST 70 YEARS, WE'VE BEEN
DESIGNING AND MODELING LIGHT WITH CRAFTSMANSHIP, SKILL AND
CREATIVITY, MATCHING OUR EXPERTISE WITH THE MOST ADVANCED
MECHANICAL AND OPTICAL TECHNOLOGIES DEVELOPED BY OUR
INTERNAL TECHNICAL DEPARTMENT. SINCE THE FIRST LIGHTING
CONCEPT TO ITS FINAL TESTS AND LAST FINISHING TOUCH, EVERY
SINGLE DETAIL IS MANAGED WITH CARE AND ATTENTION IN OUR
HEADQUARTER IN BRESCIA, A PROOF OF OUR COMMITMENT TO THE
WORLD-FAMOUS ITALIAN-MADE DESIGN SYSTEM.
LASTLY, OUR EXPERTISE IN ARCHITECTURAL LIGHTING IS EVER
GROWING THANKS TO THE CONSOLIDATED LINK BETWEEN
TRADITION, INNOVATION AND OUR CRAFT CULTURE, TRACING OUR
NEW FUTURE ROUTES.



ALMOST 70 YEARS

1953-1969

L'AZIENDA FRANCESCONI NASCE COME IMPORTATRICE DI LAMPADARI IN CRISTALLO DI BOEMIA E COME DISTRIBUTRICE, IN ESCLUSIVA PER IL MERCATO ITALIANO, DI IMPORTANTI AZIENDE ESTERE PRODUTTRICI DI VETRO. L'ELEVATA QUALITÀ DEI PRODOTTI TRATTATI CONSENTE DI ESSERE CONOSCIUTA NEL SETTORE DEL LIGHTING DI INTERNI CON PRODOTTI DI ALTA GAMMA E DAGLI ELEVATI STANDARD QUALITATIVI.

FRANCESCONI & C. S.R.L. STARTED THEIR BUSINESS BY IMPORTING BOHEMIAN CRYSTAL CHANDELIERS AND DISTRIBUTING FOREIGN GLASS PRODUCTS TO THE ITALIAN MARKET. FRANCESCONI IS WELL-KNOWN IN THE INTERIOR LIGHTING MARKET FOR USING HIGH-END PRODUCTS AND FOR HAVING HIGH QUALITY STANDARDS.

1970-1979

SULLA BASE DELL'ESPERIENZA MATURATA NEL CORSO DEGLI ANNI, L'AZIENDA DA PURA COMMERCIALE DIVENTA PRODUTTRICE INIZIANDO NEGLI STABILIMENTI DI BRESCIA LA PROGETTAZIONE, PRODUZIONE E VENDITA DI APPARECCHI DI ILLUMINAZIONE PER INTERNI AVVALENDOSI DEI PIÙ PRESTIGIOSI DESIGNER E ARCHITETTI ITALIANI AI QUALI VIENE AFFIDATO IL COMPITO DI DISEGNARE PRODOTTI INNOVATIVI E IDENTITARI. NASCONO UNA SERIE DI COLLEZIONI I CUI NOMI RIECCHIEGGIANO ANCORA OGGI TRA GLI ADDETTI AI LAVORI COME LE COLLEZIONI GIOVA, DRIVE, CUFFIA E FARSTAR.

AFTER A NUMBER OF YEARS OF COMMERCIAL EXPERIENCE, THE FRANCESCONI COMPANY BECAME A MANUFACTURER, PRODUCING AND SELLING INDOOR LIGHT FIXTURES MADE BY SOME OF THE MOST PRESTIGIOUS ITALIAN DESIGNERS AND ARCHITECTS. AS A RESULT, A SERIES OF DESIGN COLLECTIONS, THAT ARE STILL KNOWN TODAY, (SUCH AS GIOVA, DRIVE, CUFFIA AND FARSTAR), WERE CREATED.

1980-1999

L'ANNO 1980 RAPPRESENTA L'ANNO DEL CAMBIAMENTO NEL QUALE AVVIENE IL PASSAGGIO DI PROPRIETÀ DELL'AZIENDA ALL'ATTUALE FAMIGLIA PROPRIETARIA, E VIENE DATO AVVIO ALLA REALIZZAZIONE E PRODUZIONE DI PRODOTTI PER ESTERNI. L'IMPEGNO SI FOCALIZZA IN QUESTO NUOVO SEGMENTO DI PRODOTTO E I RISULTATI CONFERMANO LA SCELTA AZIENDALE. DA UN INIZIO CARATTERIZZATO DALLA PRODUZIONE DI PRODOTTI A TENUTA STAGNA IN MATERIALE TERMOPLASTICO, SI PASSA NEL CORSO DEGLI ANNI ALLA REALIZZAZIONE DI PRODOTTI SEMPRE PIÙ TECNICI. L'AZIENDA INTRAPRENDE IMPORTANTI INVESTIMENTI NEL CICLO DI PRODUZIONE E NELLA LOGISTICA E, OLTRE ALLA RICERCA DELL'OTTIMIZZAZIONE DEL PRODOTTO E DEL PROCESSO PRODUTTIVO, INVESTE NELLE RISORSE UMANE ATTRAVERSO UN SUPPORTO AI PROGETTISTI/PRESCRITTORI NEL PRE E POST-VENDITA.

THE YEAR 1980 REPRESENTS A YEAR OF CHANGE FOR FRANCESCONI. IN 1980, THE OWNERSHIP OF THE COMPANY WAS TRANSFERRED TO THE FAMILY THAT CURRENTLY RUNS THE BUSINESS. AFTER THE CHANGE OF OWNERSHIP, FRANCESCONI BEGAN PRODUCING OUTDOOR LIGHTING. THIS NEW ENDEAVOR BECAME THE COMPANY'S FOCUS AND IT PROVED TO BE VERY SUCCESSFUL. STARTING FROM THE PRODUCTION OF WATERTIGHT PRODUCTS IN THERMOPLASTIC MATERIAL AND OVER TIME MOVING TO MORE COMPLEX, TECHNICAL DESIGNS, THE COMPANY MADE SOME MAJOR INVESTMENTS IN HUMAN RESOURCES, LOGISTICS, AND PRODUCTION IN ORDER TO OPTIMIZE THE OVERALL PRODUCTION PROCESS. FOR EXAMPLE, THERE IS NOW A PRE-SALES AND POST-SALES SUPPORT SYSTEM FOR DESIGNERS.

2000-2021

LO SVILUPPO DI PRODOTTI PER L'OUTDOOR NEL CORSO DI QUESTO VENTENNIO È DIVENTATO IL CUORE DELL'AZIENDA ARRICCHITO ANCHE ATTRAVERSO L'INSERIMENTO DELLA SECONDA GENERAZIONE DELLA FAMIGLIA PROPRIETARIA. NEI RUOLI CHIAVE DEL PROCESSO PRODUTTIVO E DECISIONALE LA PASSIONE DELLA PROPRIETÀ HA UN RUOLO ATTIVO, COADIUVATA DA PROFESSIONISTI DI SETTORE PER SUPPORTARE E STRUTTURARE A LIVELLO MANAGERIALE LA GESTIONE AZIENDALE. L'INTERO PROCESSO PRODUTTIVO SI SVOLGE NEI SITI DI BRESCIA E LA FASE TERMINALE DELLA PRODUZIONE DEL PRODOTTO E LA LOGISTICA SONO RACCHIUSE NELLA SEDE DI RONCADELLE SU UNA SUPERFICIE DI 6500MQ DI CUI 3000MQ COPERTI, ALL'INTERNO DI UN RIGOROSO SISTEMA DI QUALITÀ AZIENDALE E DI PROCESSO CERTIFICATO ISO 9001:2015.

THE NEWLY ADDED MEMBERS OF THE COMPANY,(THE SECOND GENERATION OF THE FAMILY), AND THE OUTDOOR PRODUCTS THAT HAVE BEEN DEVELOPED IN THE LAST TWENTY YEARS, HAVE BECOME THE HEART OF THE BUSINESS. THE PASSION TO CONTINUE A SUCCESSFUL FAMILY BUSINESS PLAYS AN ACTIVE ROLE IN THE DECISION-MAKING PROCESS, WHILE PROFESSIONALS FROM THE INDUSTRY HELP TO MANAGE THINGS AT A HIGHLY EFFICIENT LEVEL. MUCH OF THE PRODUCTION PROCESS TAKES PLACE IN VARIOUS SITES IN BRESCIA, WHILE THE FINAL PHASES OF PRODUCTION AND PLANNING ARE CONDUCTED AT THE RONCADELLE LOCATION. ISO 9001: 2015 CERTIFIED.

45°31'50.4"N
10°09'06.5"E

A TRUE HEADQUARTER

È DOVE SIAMO. ORGOGLIOSAMENTE PARTE DI UN TERRITORIO CHE SA DARE MOLTO, UMANAMENTE E PROFESSIONALMENTE. E SIAMO QUI PERCHÉ LAVORIAMO CON GENTE CHE POSSIAMO CONOSCERE, CON CUI POSSIAMO PARLARE E AVERE UN RAPPORTO BASATO SU FIDUCIA E COLLABORAZIONE. I NOSTRI DIPARTIMENTI AZIENDALI NON SONO IN OUTSOURCING, PERCHÉ CREDIAMO CHE SOLO VIVENDO L'AZIENDA SI POSSA COSTRUIRE UN PRODOTTO E GARANTIRE UN SERVIZIO D'ECCELLENZA.

OUR COMPANY IS LOCATED AT THE COORDINATES ABOVE. WE ARE PROUDLY A PART OF A PROFESSIONAL AND COOPERATIVE COMMUNITY WHERE WE WORK WITH PEOPLE WE KNOW AND TRUST. OUR OPERATIONS ARE NOT OUTSOURCED BECAUSE WE BELIEVE WE CAN CREATE PRODUCTS AND GUARANTEE EXCELLENT SERVICE BY STAYING TRUE TO OUR COMPANY VALUES AND PROCEDURES.

HQ

R&D DEPT.

MANUFACTURING

LOGISTICS

SHIPPING DOCK

GLOCALLY DONE



A LOCAL SUPPLY CHAIN, A GLOBAL VISION

IL FATTO DI AVERE IL NOSTRO BARICENTRO PRODUTTIVO A BRESCIA NON CI HA MAI IMPEDITO DI PENSARE GLOBALMENTE: ABBIAMO SVILUPPATO LA NOSTRA IMPRESA ATTORNO AL MODELLO DI UN CIRCOLO VIRTUOSO CHE LEGA IL NOSTRO QUARTIER GENERALE, UNA TESTA PENSANTE DOVE FRA LE ALTRE COSE PORTIAMO AVANTI LA RICERCA E LO SVILUPPO DEI PRODOTTI, ELABORIAMO LE STRATEGIE COMUNICATIVE E LE CUSTOMIZZAZIONI PIÙ RADICALI, AI FIDATI SVILUPPATORI, FORNITORI E ASSEMBLATORI, AGLI AVANZATI LABORATORI DOVE I NOSTRI PRODOTTI OTTENGONO CERTIFICAZIONI D'ECCELLENZA, ALLA VASTA PLATEA DI LIGHTING DESIGNER, RESELLER E SPECIALISTI DELLA LUCE ARCHITETTURALE A CUI CI RIVOLGIAMO E IL CUI FEEDBACK TENIAMO IN GRANDE CONSIDERAZIONE PER SVILUPPARE IL FUTURO DEI NOSTRI PRODOTTI E DELLE NOSTRE SOLUZIONI. QUESTO NOSTRO GRANDE PERCORSO HA UN CENTRO SICURO, MA UN RAGGIO AMPLISSIMO.

HAVING OUR PRODUCTION CENTER IN BRESCIA HAS NEVER PREVENTED US FROM THINKING GLOBALLY. OUR COMPANY CONSISTS OF A VIRTUOUS CIRCLE OF COLLABORATORS. AT THE CENTER OF IT ALL, IS OUR HEADQUARTERS WHERE PRODUCT IDEAS ARE BORN, RESEARCHED, DEVELOPED, AND COMMUNICATED TO OUR TRUSTED MANUFACTURERS, SUPPLIERS, AND ASSEMBLERS. THEN, THE PRODUCTS ARE TESTED AND CERTIFIED IN STATE-OF-THE-ART LABORATORIES BY LIGHTING SPECIALISTS WHOSE FEEDBACK WE HOLD IN HIGH REGARD. OUR COMPANY IS AT THE CENTER OF THIS VIRTUOUS CIRCLE BUT SURROUNDED BY A VAST NUMBER OF COLLEAGUES THAT HELP US TO CONTINUE THRIVING.

MOVING THINGS



E UNA VOLTA FUORI DAL MAGAZZINO? PER CERTI VERSI, AFFIDARSI A CENTRI LOGISTICI DISLOCATI INTERNAZIONALMENTE HA DEGLI INDUBBI VANTAGGI MA, PER ALTRI, SPERSONALIZZEREBBE IL RAPPORTO CHE VORREMMO INTRATTENERE COL CLIENTE, AL QUALE INVECE DESIDERIAMO DEDICARE TUTTA LA NOSTRA CURA E ATTENZIONE. LE GESTIONE DELLE SPEDIZIONI, COSÌ COME IL CONTROLLO DEI FLUSSI DI OGNI COMPONENTE È IL NOSTRO FOCUS PRINCIPALE, E CI PERMETTE DI GESTIRE OGNI INGRESSO E USCITA IN MODO PARTICOLAREGGIATO E DEDICATO PER OGNUNO DEI NOSTRI CLIENTI. INOLTRE, CI FREGIAMO DI DIRE CHE I NOSTRI PRODOTTI NON VENGONO PREASSEMBLATI DA NESSUN'ALTRA PARTE SE NON ALL'INTERNO DEL NOSTRO TERRITORIO, CON UN PUNTUALE CONTROLLO DEI FLUSSI DELLE MERCI E UNA SUPPLY CHAIN AFFIDABILE PERCHÉ CONTROLLATISSIMA. UNA FATICA CHE VIENE RIPAGATA DAI SOLIDI RAPPORTI CHE ABBIAMO COSTRUITO NEL TEMPO CON I NOSTRI CLIENTI E RIVENDITORI AUTORIZZATI, CHE SANNO DI POTER SEMPRE CONTARE SU UN REFERENTE INFORMATO E PRESENTE, CON RISPOSTE CONCRETE E DIRETTE.

WHAT HAPPENS OUTSIDE OF THE WAREHOUSE? SHIPPING PRODUCTS THROUGH INTERNATIONAL LOGISTICS CENTERS WOULD CERTAINLY HAVE ITS ADVANTAGES BUT WOULD ALSO MAKES THINGS A BIT LESS PERSONAL FOR OUR CUSTOMERS. WE WISH TO DEVOTE ALL OF OUR CARE AND ATTENTION TO OUR CUSTOMERS AND THEREFORE PERSONALLY MANAGE SHIPMENTS FOR EACH INDIVIDUAL. IN ADDITION, WE ARE PROUD TO SAY THAT OUR PRODUCTS ARE ASSEMBLED LOCALLY WITH A TIMELY FLOW OF GOODS AND A RELIABLE SUPPLY CHAIN. ALL OF OUR HARD WORK HAS BEEN REWARDED WITH STRONG CUSTOMER AND DEALER RELATIONSHIPS. OUR CUSTOMERS AND DEALERS WHO KNOW THAT THEY CAN ALWAYS COUNT ON US TO BE PRESENT, INFORMATIVE, AND HONEST.

UNDER CONTROL



FROM CONCEPT TO SHELVES

IL PRECISO CONTROLLO DEI PROCESSI LOGISTICI SI APPLICA ANCHE A QUELLI PROGETTUALI: NEL DIPARTIMENTO DI RICERCA E SVILUPPO ANALIZZIAMO CON ATTENZIONE LE NECESSITÀ DI MERCATO PER POTER POI INDIVIDUARE LE SOLUZIONI PIÙ IDONEE A CIÒ CHE ESSO RICHIEDE. IL PROCESSO DI CONCETTUALIZZAZIONE VIENE AVVIATO E SVILUPPATO SEMPRE INTERNAMENTE ALL'AZIENDA, PARTENDO DA UNA SOLIDA BASE INGEGNERISTICA, MECCANICA E OTTICA ACCUMULATA NEL CORSO DEGLI ANNI E AGGIORNATA CONTINUATIVAMENTE. GRANDE IMPORTANZA VIENE DATA INOLTRE ALLA FASE DI PROTOTIPAZIONE: SIA FORMALMENTE CHE FUNZIONALMENTE OGNI PRODOTTO FRANCESCONI È IL RISULTATO DI NUMEROSE SPERIMENTAZIONI E AFFINAMENTI; UNA SELETTIVA FILTRATURA CHE RESTITUISCE APPARECCHI MATURI E BEN CONGEGNATI. INFINE, LA RADICALE CURA PER I DETTAGLI CHE CI CONTRADDISTINGUE SI SPOSTA SU ASSEMBLAGGI E FINITURE, CHE NON VOGLIONO FARE SCONTI NÉ ALL'AFFIDABILITÀ NÉ ALLA RESA ESTETICA DEL PRODOTTO FINALE.

OUR PROJECT PLANNING IS AS PRECISE AS OUR LOGISTICS PROCESS. IN THE RESEARCH AND DEVELOPMENT DEPARTMENT, WE CAREFULLY ANALYZE THE NEEDS OF THE MARKET IN ORDER TO FULFILL WHAT IT REQUIRES. THE COMPANY'S BRAINSTORMING PROCESS CONTINUES TO EVOLVE THANKS TO MECHANICAL ENGINEERING KNOWLEDGE AND EXPERIENCE ACCUMULATED OVER THE YEARS, AND THE FACT THAT WE GIVE GREAT IMPORTANCE TO THE PROTOTYPING PHASE. EACH FRANCESCONI PRODUCT IS THE RESULT OF NUMEROUS EXPERIMENTS AND REFINEMENTS; A PROCESS THAT ENSURES INNOVATIVE AND WELL-DESIGNED DEVICES. FINALLY, IT IS OUR STRONG ATTENTION TO DETAIL THAT DISTINGUISHES US FROM OUR COMPETITORS, AS WE CONSIDER THE IMPORTANCE OF BOTH THE RELIABILITY AND THE AESTHETIC RESULT OF THE FINAL PRODUCT.

TEST, TEST, TEST

THERMAL TESTS

I NOSTRI PRODOTTI VENGONO MESSI ALLA PROVA CON DIVERSI TEST TERMICI. COME TUTTI, DIRÀ QUALCUNO. NON PROPRIO: ABBIAMO DECISO DI EFFETTUARE PROVE TERMICHE PIÙ PESANTI E STRESSANTI, A 35° E CHE POSSONO ARRIVARE PER PROGETTI PARTICOLARI A 50°C, PER POTER RILEVARE LE REAZIONI DEI NOSTRI APPARECCHI IN CONDIZIONI DI REALE UTILIZZO, PER UNA MAGGIOR AFFIDABILITÀ IN OGNI CONDIZIONE CLIMATICA.

UNLIKE OTHER LIGHT FIXTURE MANUFACTURERS, WE CONDUCT INTENSE HEAT TESTS ON OUR PRODUCTS, EXPOSING THEM TO TEMPERATURES RANGING FROM 35°-50°C, IN ORDER TO TRIAL THEM IN REAL-LIFE CONDITIONS TO ENSURE THEIR RELIABILITY.

IP AND PRESSURE TESTS

INTEMPERIE E CARICHI PESANTI POSSONO METTERE IN PERICOLO PERSINO I PRODOTTI MIGLIORI, MA VOGLIAMO FARVI DORMIRE SONNI TRANQUILLI: TUTTI GLI APPARECCHI DESTINATI A UN UTILIZZO GRAVOSO SONO PRECABLATI CON UN DISPOSITIVO XDRY CHE IMPEDISCE LA RISALITA IGROSCOPICA DELL'ACQUA ATTRAVERSO UNA BARRIERA A GEL.

WEATHER AND PRESSURE FATIGUE CAN PUT AT RISK EVEN THE BEST PRODUCTS, BUT WE WANT YOU TO SLEEP SOUNDLY: ALL PRODUCTS ADDRESSED TO HEAVY LABOUR ARE PRE-WIRED WITH A XDRY SYSTEM THAT WILL STOP ANY ANNOYING WATER RETURN DUE TO HYGROSCOPIC PHENOMENONS THANKS TO A GEL BARRIER.

PLASMA SEALING AIRTIGHT TEST

MOLTI PRODOTTI A INCASSO, PER VIA DELLE RIDOTTE DIMENSIONI O PER SCELTE PROGETTUALI O ESTETICHE DI MINIATURIZZAZIONE, UTILIZZANO UNO SCRUPOLOSO PROCEDIMENTO DI SIGILLATURA DEL VETRO AL PLASMA. TALE INNOVATIVO PROCESSO È COLLAUDATO ATTRAVERSO UNA PROVA DI INSUFFLAZIONE DELL'ARIA CON UNA PRESSIONE SUPERIORE A 540MB PER EVITARE CHE NON CI SIAMO PERDITE.

DUE TO THEIR SMALL SIZE AND AESTHETIC, MANY OF OUR FITTED PRODUCTS USE THE 'PLASMA GLASS SEALING PROCESS'. THIS INNOVATIVE PROCESS IS TESTED USING AIR PRESSURE, HIGHER THAN 540MB, IN ORDER TO CONFIRM THE PRODUCTS ARE PROPERLY SEALED.



RELIABILITY



LA NOSTRA AZIENDA PRODUCE APPARECCHI DI ILLUMINAZIONE AGGIUNGENDO VALORI CONCRETI AI PRODOTTI, CHE LI RENDONO ESTREMAMENTE APPREZZABILI E FUNZIONALI. ALLA CURA PER I MINIMI DETTAGLI SI ACCOMPAGNA UNA RICERCA PER LO SNODO PIÙ PRECISO O PER L'OTTICA PIÙ ADEGUATA. UNA RICERCA MOTIVATA DALLA FILOSOFIA AZIENDALE, A SUA VOLTA ISPIRATA DALL'ECCELLENZA QUALITATIVA E DA UN APPROCCIO GLOBALE AL PROGETTO CHE VEDE DESIGNER, ARCHITETTI E LANDSCAPER FORNIRE LE LORO IDEE E PROPOSTE INNOVATIVE, POI COSTANTEMENTE ANALIZZATE, DISCUSSE E INTEGRATE NEL KNOW-HOW AZIENDALE. AFFIDABILITÀ, COMPETITIVITÀ E FLESSIBILITÀ SONO LE TRE DIREZIONI CARDINALI DEL BRAND; AFFIDABILITÀ, POICHÉ OGNI PRODOTTO È ACCURATAMENTE GARANTITO DA SCRUPOLOSI ENTI CERTIFICATORI E GRAZIE ALL'ELEVATA QUALITÀ DEI MATERIALI E DELLE SORGENTI LUMINOSE; COMPETITIVITÀ, PER LA CURA PRESTATI IN FASE DI PROGETTAZIONE E LA SPECIALE ATTENZIONE CHE RIVOLGIAMO ALLE RICHIESTE DI MERCATO; FLESSIBILITÀ, PER LA CELERITÀ, LA PRECISIONE E LA PUNTUALITÀ DELLE NOSTRE RISPOSTE ALLE ESIGENZE DEI PROGETTISTI.

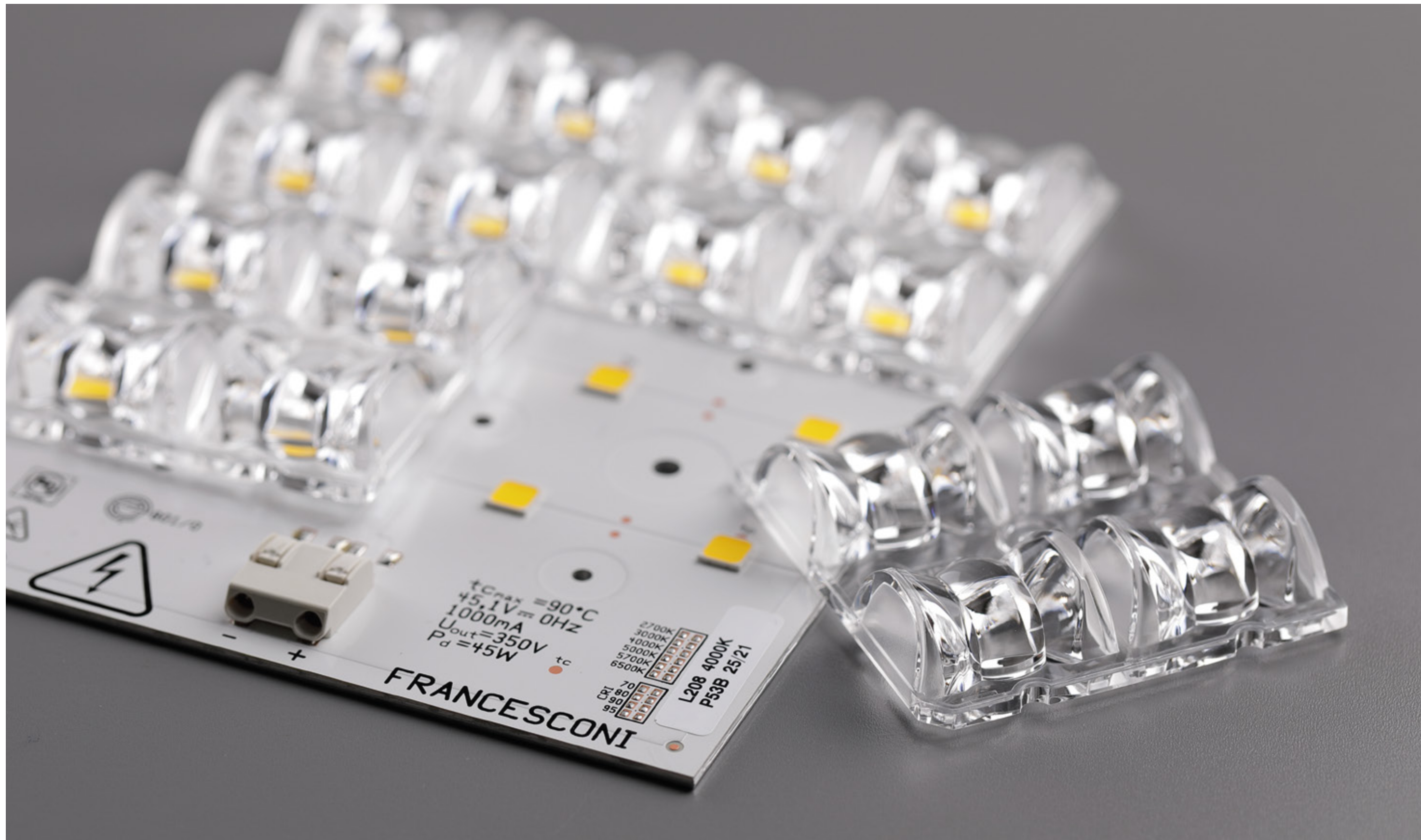
OUR COMPANY PRODUCES EXTREMELY FUNCTIONAL AND VALUABLE LIGHT FIXTURES BY ADDING UNIQUE DETAILS AND ATTRIBUTES. OUR ATTENTION TO DETAIL IS ACCOMPANIED BY THE DESIRE TO FIND THE PRECISE FIT, OR THE MOST APPROPRIATE AESTHETIC FOR A LIGHT FIXTURE IN A SPACE. RELIABILITY, COMPETITIVENESS, AND FLEXIBILITY ARE THE THREE MAIN VALUES OF THE BRAND; RELIABILITY, BECAUSE EACH PRODUCT IS CAREFULLY TESTED AND CREATED WITH HIGH QUALITY MATERIALS AND LIGHT SOURCES; COMPETITIVENESS, FOR THE SPECIAL ATTENTION WE PAY TO MARKET DEMANDS; FLEXIBILITY, FOR THE SPEED, PRECISION, AND PUNCTUALITY OF OUR RESPONSES TO THE NEEDS OF DESIGNERS.

BESPOKE



IN FRANCESCO ASSOCIAMO ALLE PERFORMANCE LA RICERCA E LE TECNOLOGIE DI UN'AZIENDA MODERNA, MA NON DIMENTICHIAMO IL VALORE DELL'ORIGINALITÀ E DELLA QUALITÀ DI UN PRODOTTO CREATO NEL PIENO RISPETTO DELLA TRADIZIONE ARTIGIANALE SECONDO LE SPECIFICHE RICHIESTE DEL CLIENTE. OGNI PROGETTO INFATTI È PERSONALIZZABILE E CAPACE D'INTEGRARSI PERFETTAMENTE ALLE ESIGENZE ARCHITETTURALI E PAESAGGISTICHE: UNA VERA E PROPRIA OPERA SARTORIALE CREATA SU MISURA DEL CLIENTE, IN CUI ENTRANO IN GIOCO NUOVE FINITURE E INEDITI DETTAGLI FUNZIONALI, FORMALI ED ESTETICI. I NOSTRI STANDARD PRODUTTIVI SONO CLASSIFICATI TRA I PIÙ ELEVATI DEL SETTORE E PERMETTONO DI GARANTIRE AI NOSTRI PRODOTTI SPECIALI UN'ALTA QUALITÀ, UN'ELEVATA DURATA NEL TEMPO E UN'ASSOLUTA AFFIDABILITÀ DEI PRODOTTI.

FRANCESCO IS MODERN IN TERMS OF PRODUCTIVITY BUT TRADITIONAL IN TERMS OF CRAFTSMANSHIP. PRODUCTS ARE ORIGINAL AND CREATED ACCORDING TO THE SPECIFIC REQUESTS OF THE CUSTOMER. IN FACT, EACH PROJECT IS CUSTOMIZABLE. EACH PRODUCT IS TAILORED TO THE CUSTOMER'S NEEDS, IN WHICH NEW FINISHES AND UNUSUAL DETAILS COME INTO PLAY. OUR PRODUCTION STANDARDS ARE CLASSIFIED AMONG THE HIGHEST IN THE INDUSTRY, AND GUARANTEE LONG-LASTING, HIGH-QUALITY PRODUCTS.



QUALITY

CE LO INSEGNA OGNI SETTORE PRODUTTIVO, COMUNICATIVO, ARTISTICO: LA QUALITÀ COSTA. FAR LA DIFFERENZA IN QUESTO AMBITO COMPORTA UN DISPENDIO DI ENERGIE, ATTENZIONE E FINANZE NOTEVOLE, EPPURE NON CREDIAMO SIA POSSIBILE INTRODURRE NEL MERCATO UN APPARECCHIO DI QUALITÀ VENENDO A PATTI CON QUALSIASI SUA CARATTERISTICA. ECCO PERCHÉ I PRODOTTI FRANCESCONI PARTONO TUTTI DA MATERIE PRIME DI ALTISSIMA QUALITÀ, LAVORATE CON STRUMENTI DI ALTISSIMA PRECISIONE E CALIBRATURA, CHE VENGONO POI RIFINITE CON CICLI INDUSTRIALI SOLIDI E QUALITATIVAMENTE INECCEPIBILI. UNO QUALSIASI DEI NOSTRI PRODOTTI IN ALLUMINIO PRESSOFUSO CON FINITURA A COLORE, DOPO ESSERE STATO SOTTOPOSTO A UN PRETRATTAMENTO CHIMICO PER IMMERSIONE PER UN TOTALE DI 12 CICLI TRA SGRASSAGGIO, DISSODIAZIONE ACIDA E PASSIVAZIONE PER FLUOROZIRCONATURA NANOSTRUTTURATA ESENTE DA CROMO RICEVE IN SEGUITO DUE SEPARATE STRATIFICAZIONI ELETTROSTATICHE DI VERNICE A POLVERE, ENTRAMBE TRA 50µm E 80µm, PER POI ESSERE INFINE TESTATO IN NEBBIA SALINA SECONDO LE NORME UNI ISO9227:2012. L'ALLUMINIO ANODIZZATO NON È OVVIAMENTE DA MENO: IL CICLO ANODICO PREVEDE BEN 8 TRATTAMENTI DI DEPOSIZIONE DELL'OSSIDO, DI SPESSORE VARIABILE TRA I 30µm E I 40µm.

QUALITY COSTS MONEY. MAKING GREAT PRODUCTS INVOLVES A CONSIDERABLE AMOUNT OF ENERGY, ATTENTION, AND FINANCES. WE DO NOT BELIEVE IT IS POSSIBLE TO SELL PRODUCTS TO THE MARKET THAT ARE NOT OF A HIGH STANDARD. ALL FRANCESCONI PRODUCTS ARE MADE WITH THE HIGHEST QUALITY MATERIALS. THEY ARE PROCESSED WITH HIGH PRECISION CALIBRATION TOOLS AND ARE THEN FINISHED WITH A SOLID PRODUCTION CYCLE. OUR PRODUCTS UNDERGO A DIE-CAST ALUMINUM PROCESS TO ACHIEVE A COLOR FINISH. THIS IS A CHEMICAL PRETREATMENT BY IMMERSION, FOR A TOTAL OF 12 CYCLES, THAT INCLUDES DEGREASING, ACID DEOXIDATION AND PASSIVATION BY CHROMIUM-FREE NANOSTRUCTURED FLUOROZIRCONIC ACID. IT THEN RECEIVES TWO SEPARATE ELECTROSTATIC LAYERS OF POWDER COATING, BOTH BETWEEN 50 AND 80 MICRONS, AND IS THEN FINALLY TESTED IN SALT SPRAY ACCORDING TO THE UNI ISO9227: 2012 STANDARDS. OUR PRODUCTS ALSO UNDERGO AN ALUMINUM ANODIZATION PROCESS, THAT IS EQUAL IN QUALITY TO THE DIE-CAST ALUMINUM PROCESS. THE ANODIZATION CYCLE INCLUDES 8 OXIDE DEPOSITION TREATMENTS, WITH A THICKNESS VARYING BETWEEN 30 AND 40 MICRONS.

CONNECTIVITY



CONSIDERARE L'ILLUMINAZIONE COME UN FATTO ISOLATO, I CUI UNICI COMPONENTI SIANO APPARECCHIO E CAVO, È UN CONCETTO ORMAI SUPERATO DA ANNI. TUTTAVIA, SONO MOLTE LE SFIDE CHE UN AGGIORNAMENTO COSTANTE IMPONE: INTERFACCE, PROTOCOLLI, PROCESSI SONO DIVENTATI PARTE INTEGRANTE NON SOLO DELL'INSTALLAZIONE MA ANCHE DEL PROGETTO STESSO, E CONDENSARE QUESTE CARATTERISTICHE NEL PRODOTTO È DIVENTATO STRATEGICO PER OGNI PLAYER PRESENTE SUL MERCATO. IN FRANCESCONI PROGETTIAMO A PARTIRE DA QUESTI ASPETTI, E NON INTEGRANDOLI A POSTERIORI, PERCHÉ I NOSTRI APPARECCHI SIANO CONNESSI CON LA CONTEMPORANEITÀ SIN DAL PRIMO MOMENTO IN CUI QUALCUNO TRACCIA UNA LINEA SUL FOGLIO.

THINKING OF LIGHTING AS SIMPLY A LAMP ATTACHED TO A CABLE, IS OUTDATED. HOWEVER, THERE ARE MANY CHALLENGES THAT GO ALONG WITH CONSTANTLY DEVELOPING UP TO DATE PRODUCTS. YOU HAVE TO CONSIDER INTERFACES, PROTOCOLS, AND DIFFERENT PROCESSES, (INCLUDING PROJECT PLANNING AND INSTALLATION). CONDENSING THESE MANY CHARACTERISTICS INTO EACH PRODUCT HAS BECOME THE STRATEGY FOR EVERY LIGHTING MANUFACTURER ON THE MARKET. AT FRANCESCONI WE DESIGN OUR PRODUCTS WITH THESE CHARACTERISTICS IN MIND FROM THE VERY FIRST STAGE OF PRODUCT DEVELOPMENT, SO THAT OUR LIGHT FIXTURES ARE NEW AND UP TO DATE FROM THE GET-GO.

WEB



IL NOSTRO SITO WEB, COMPLETAMENTE RIDISEGNATO E SCALABILE SU DIVERSE PIATTAFORME, RIPORTA TUTTE LE INFORMAZIONI CONTENUTE NEL CATALOGO GENERALE, LE AGGIORNA E LE ESTENDE CON CONTENUTI DEDICATI AL PROFESSIONISTA E ALL'INSTALLATORE PER VALUTARE, SCEGLIERE E RICHIEDERE IL PRODOTTO FRANCESCONI ADATTO ALLE PROPRIE ESIGENZE. UNA FORNITA SEZIONE DI DOWNLOAD PERMETTE DI SCARICARE PUBBLICAZIONI E CATALOGHI, MENTRE LA SEZIONE NEWS E RASSEGNA STAMPA RIPORTA I NUMEROSI PROGETTI CHE CI HANNO VISTI COINVOLTI: UNA VETRINA SUL MONDO FRANCESCONI MA ANCHE UNA COSTANTE FONTE DI ISPIRAZIONE PER IL LIGHTING DESIGNER.

OUR WEBSITE HAS BEEN COMPLETELY REDESIGNED AND IS AVAILABLE ON MULTIPLE PLATFORMS. IT CONTAINS ALL OF THE INFORMATION FOUND IN OUR GENERAL CATALOGUE THAT HELPS PROFESSIONALS AND INSTALLERS CHOOSE THE FRANCESCONI PRODUCT THAT SUITS THEIR NEEDS.

THE ABUNDANT DOWNLOADABLE SECTION ALLOWS YOU TO SAVE PUBLICATIONS AND CATALOGUES, WHILE THE NEWS AND PRESS REVIEW SECTION DISPLAYS THE MANY PROJECTS WE HAVE BEEN INVOLVED IN. OUR WEBSITE SHOWCASES THE WORLD OF FRANCESCONI AND SERVES AS AN UP-TO-DATE SOURCE OF INSPIRATION FOR LIGHT DESIGNERS.

BRAND CULTURE



LA CULTURA AZIENDALE È L'ELEMENTO NASCOSTO, DIFFICILMENTE PERCETTIBILE PER UN OSSERVATORE ESTERNO, CHE PERÒ CONSENTE AL BRAND DI POTER CONTARE SU UNA BUSSOLA DIREZIONALE FORTISSIMA CHE INDICHI LA DIREZIONE AL PROPRIO PERSONALE E ANCHE AI COLLABORATORI COI QUALI SCEGLIE DI INTRAPRENDERE UN PERCORSO COMUNE.

UNA SOLIDA GOVERNANCE CONSENTE DI GESTIRE CON FERMEZZA I PROCESSI AZIENDALI E LE OPERAZIONI, RENDENDO DI FATTO IL MARCHIO UN ORGANISMO UNICO E CONSISTENTE IN OGNI SUA PARTE: DA PIÙ DI QUATTRO DECENNI LA FAMIGLIA BADINELLI HA INFATTI COSTRUITO ATTORNO A FRANCESCONI UNA SOLIDA CULTURA FONDATA SU FONDAMENTA VALORIALI DETERMINANTI, INCENTRATE A LORO VOLTA SUL VALORE DEL LAVORO, LA CURA PER IL PRODOTTO E IL RISPETTO DELLA PERSONA.

BRAND CULTURE ALLOWS THE COMPANY TO IMPLEMENT STRONG VALUES THAT SERVE AS A GUIDELINE FOR ITS STAFF AND COLLABORATORS.

HAVING THIS TYPE OF GUIDELINE, AND GOOD MANAGEMENT TO REINFORCE IT, MAKES IT POSSIBLE TO CONDUCT BUSINESS OPERATIONS EFFECTIVELY, MAKING THE BRAND BOTH UNIQUE AND CONSISTENT. FOR MORE THAN FOUR DECADES THE BADINELLI FAMILY HAS BUILT A SOLID BRAND CULTURE AROUND THE ORIGINAL VALUES OF THE FRANCESCONI COMPANY. THEIR CORE VALUES ARE CENTERED AROUND HARD WORK, CARE FOR THE PRODUCT AND RESPECT FOR PEOPLE (BOTH CUSTOMERS AND COLLABORATORS).

SUSTAINABILITY

CI PIACE PENSARE CHE OGNI NOSTRO PICCOLO GESTO CONCORRA AL BENESSERE GLOBALE. È DUNQUE DOVEROSO AFFRONTARE CON SERIETÀ E IMPEGNO I TEMI DI SOSTENIBILITÀ, SIA INTERNI CHE ESTERNI PER RENDERE LA NOSTRA FILIERA SOSTENIBILE E GENERARE DI CONSEGUENZA IL MINOR IMPATTO AMBIENTALE POSSIBILE.

LA NOSTRA SEDE DI RONCADELLE, IN PROVINCIA DI BRESCIA, È STATA TEATRO DI NOTEVOLI INVESTIMENTI FINALIZZATI IN TAL SENSO, DAL RIFACIMENTO DI TUTTE LE COPERTURE ATTRAVERSO SOLUZIONI INNOVATIVE A TAGLIO TERMICO, LA PROGETTAZIONE DI UN IMPIANTO FOTOVOLTAICO PER PORTARE AI LIVELLI MASSIMI L'EFFICIENZA TERMICA E RIDURRE L'EMISSIONE DI CO₂ IN MODO RILEVANTE E SENSIBILE.

ESTERNAMENTE, LA SUPPLY CHAIN SI AVVALE DI FORNITORI CERTIFICATI CON SISTEMI DI QUALITÀ AMBIENTALE ATTE A RIDURRE AL MINIMO L'IMPATTO SULL'AMBIENTE, MENTRE IL CICLO PRODUTTIVO INTERNO È STATO TOTALMENTE RISTRUTTURATO, TANTO CHE PERSINO LE SINGOLE POSTAZIONI DI LAVORO SONO STATE DOTATE DI STRUMENTI D'AVANGUARDIA PER RIDURRE AL MASSIMO I CONSUMI ENERGETICI.

GLI STESSI MATERIALI IMPIEGATI -DALLA PRODUZIONE ALL'IMBALLAGGIO- TENGONO CONTO DI TUTTI I CRITERI INTERNAZIONALI PER MANTENERE MINIMI I NOSTRI LIVELLI DI IMPATTO AMBIENTALE.

WE LIKE TO THINK THAT EVERYTHING WE DO HAS AN EFFECT ON GLOBAL WELL-BEING. IT IS THEREFORE NECESSARY TO TAKE BOTH INTERNAL AND EXTERNAL SUSTAINABILITY ISSUES SERIOUSLY. WE ARE COMMITTED TO MAKING OUR SUPPLY CHAIN SUSTAINABLE, HAVING THE LOWEST ENVIRONMENTAL IMPACT POSSIBLE.

OUR HEADQUARTERS IN RONCADELLE, IN THE PROVINCE OF BRESCIA, HAS MADE A LOT OF INVESTMENTS REGARDING THIS CAUSE. WE HAVE RECONSTRUCTED ROOFING THROUGH INNOVATIVE THERMAL BREAK SOLUTIONS, DESIGNED A PHOTOVOLTAIC SYSTEM TO BRING THERMAL EFFICIENCY TO A MAXIMUM LEVEL, AND SIGNIFICANTLY REDUCED CO₂ EMISSIONS. EXTERNALLY, THE SUPPLY CHAIN UTILIZES ENVIRONMENTALLY FRIENDLY SUPPLIERS WITH SYSTEMS DESIGNED TO MINIMIZE THE IMPACT ON THE ENVIRONMENT. THE INTERNAL PRODUCTION CYCLE HAS BEEN TOTALLY RESTRUCTURED SO THAT EVEN INDIVIDUAL WORKSTATIONS HAVE BEEN EQUIPPED WITH TOOLS TO MINIMIZE ENERGY CONSUMPTION.

THE MATERIALS USED - FROM PRODUCTION TO PACKAGING - TAKE INTO ACCOUNT ALL CRITERIA NECESSARY TO KEEP OUR ENVIRONMENTAL IMPACT LEVELS TO A MINIMUM.

WE CARE



I VANTAGGI DI UNA PRODUZIONE INTERAMENTE LOCALE RIGUARDANO ANCHE I VANTAGGI DI UN SERVIZIO POST VENDITA PRECISO E RESPONSABILE: PER NOI È UN QUESTIONE DI AFFIDABILITÀ E RESPONSABILITÀ VERSO I NOSTRI CLIENTI ESSERE SEMPRE IN CAPO ALLA NOSTRA SUPPLY CHAIN, ASSICURANDO CONSEGNE PUNTUALI, CONTROLLO DEI PROCESSI, STANDARD DI QUALITÀ SENZA SORPRESE, E SERVIZIO POST VENDITA.

THE ADVANTAGES OF AN ENTIRELY LOCAL PRODUCTION INCLUDE A THOROUGH AFTER-SALES SERVICE. WE STRIVE TO BE RELIABLE TO OUR CUSTOMERS, BE ON TOP OF OUR SUPPLY CHAIN, EXECUTE DELIVERIES IN A TIMELY MANNER, AND GUARANTEE THAT OUR OPERATIONS LIVE-UP TO QUALITY STANDARDS.

COLOR BOOST



THE NEED FOR OPTIMIZATION

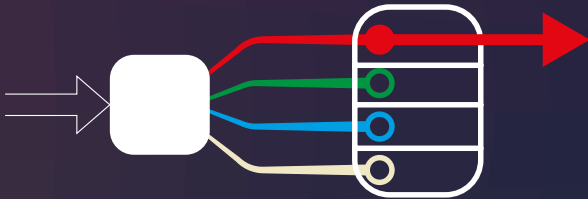
DA SEMPRE, L'ATTENZIONE PER LA SOSTENIBILITÀ SPINGE NOI DI FRANCESCONI A MISURARCI CON OGNI ASPETTO DELL'ILLUMINAZIONE, NON ULTIMO QUELLO DELLA SOSTENIBILITÀ ENERGETICA. SE È VERO CHE CERTI APPLICAZIONI NON POSSONO FARE A MENO DI FLUSSI ELEVATI, È ALTRETTANTO VERO CHE UN'ATTENTA GESTIONE DELL'ENERGIA IN INGRESSO CONSENTE DI MIGLIORARE SENSIBILMENTE IL LORO RENDIMENTO. ED È PROPRIO IN QUESTA DIREZIONE CHE SIAMO ANDATI PER CONCEPIRE E PER SVILUPPARE IL NOSTRO NUOVO ALGORITMO DI OTTIMIZZAZIONE, CHE ABBIAMO BATTEZZATO COLORBOOST.

AT FRANCESCONI THE FOCUS ON SUSTAINABILITY HAS ALWAYS PUSHED US AT TO MEASURE OUR ENVIRONMENTAL FOOTPRINT IN EVERY ASPECT OF LIGHTING. WHILE IT IS TRUE THAT CERTAIN DEVICES CANNOT DO WITHOUT HIGH ENERGY FLOWS, IT IS EQUALLY TRUE THAT CAREFUL MANAGEMENT OF THE INCOMING ENERGY CAN SIGNIFICANTLY IMPROVE THEIR PERFORMANCE. OUR NEW OPTIMIZATION ALGORITHM, COLORBOOST. STEERS US IN THE DIRECTION OF SUSTAINABLE ENERGY.

UN-WASTING ENERGY

IN UN SISTEMA TRADIZIONALE, LA RIPARTIZIONE DELL'ENERGIA AVVIENE IN MANIERA PRESSOCHÈ EQUA TRA TUTTI I CANALI, CHE QUESTI SIANO ATTIVI O MENO. CIÒ SIGNIFICA CHE A PARTIRE DA UNA DATA QUANTITÀ DI ENERGIA, OGNI CANALE RICEVERÀ SEMPRE LA FRAZIONE DI POTENZA A LUI DESTINATA, MENTRE LE ALTRE VERRANNO DISPERSE. ADDIO EFFICIENZA.

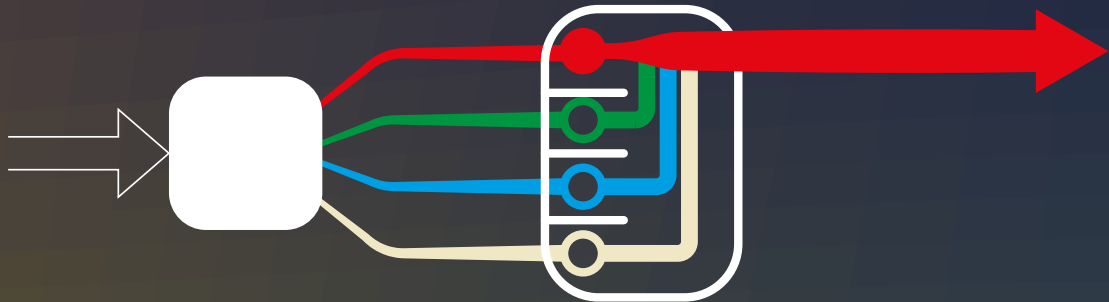
TRADITIONALLY, THE DISTRIBUTION OF ENERGY OCCURS ALMOST EQUALLY BETWEEN ALL CHANNELS, WHETHER THEY ARE ACTIVE OR NOT. THIS MEANS THAT STARTING FROM A GIVEN AMOUNT OF ENERGY, EACH CHANNEL WILL ONLY RECEIVE A FRACTION OF POWER DESTINED FOR IT, WHILE THE OTHERS WILL BE DISPERSED. GOODBYE EFFICIENCY.



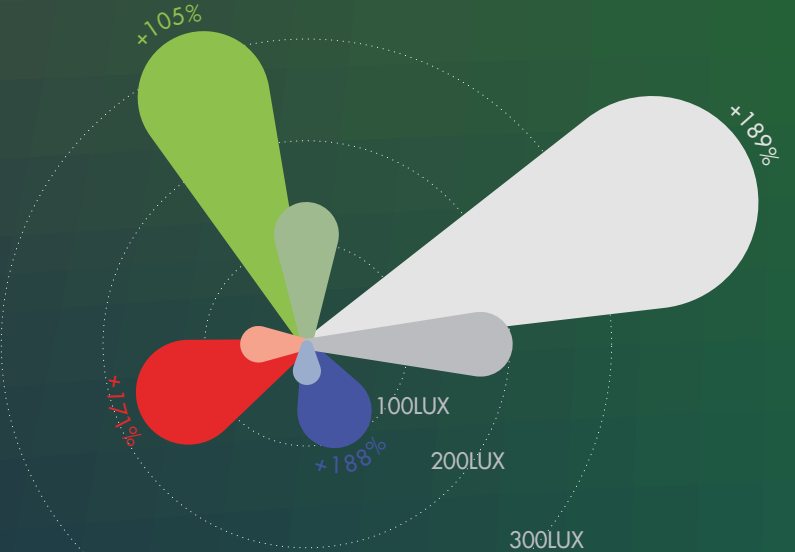
HOW WE CHanneled POWER

TRAMITE UN ALGORITMO DI GESTIONE DELLA POTENZA IN ENTRATA E DELLA SUA DISTRIBUZIONE LUNGO I CANALI RGB E BIANCO, FRANCESCONI RIESCE INVECE A RECUPERARE MOLTA DELL'ENERGIA DISPERSA, CONTRARIAMENTE A QUANTO FA UN APPARECCHIO TRADIZIONALE, PER RIVERSARLA SUI CANALI CROMATICI RICHIESTI CON UN CONSISTENTE GUADAGNO IN TERMINI DI EFFICIENZA.

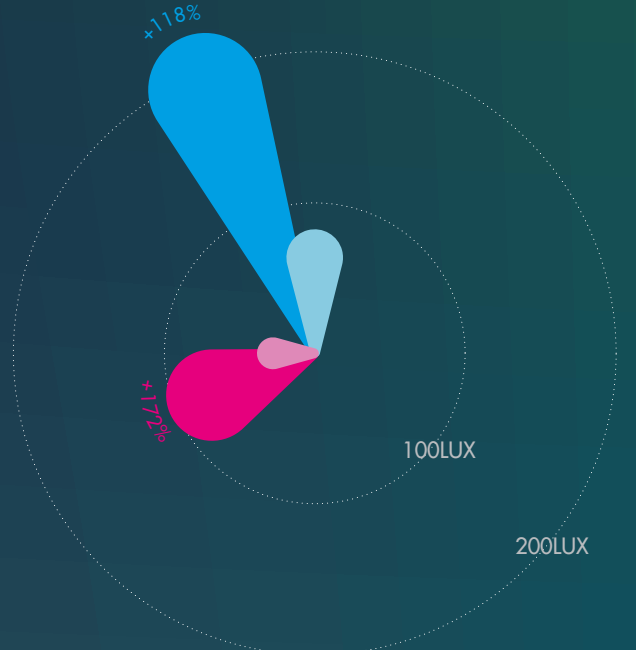
THANKS TO AN ALGORITHM THAT MANAGES INCOMING POWER DISTRIBUTION ALONG THE RGB AND WHITE CHANNELS, FRANCESCONI IS ABLE TO RECOVER A LOT OF ENERGY THAT WOULD OTHERWISE BE WASTED. TRADITIONAL LIGHT FIXTURES WASTE MORE POWER, WHILE AT FRANCESCONI THERE IS AN EFFICIENT GAIN.



PURE COLOUR EFFICIENCY



COMPOUND COLOUR EFFICIENCY



SURFACES

LA SCELTA DEI MATERIALI È CRUCIALE PER CONFERIRE LONGEVITÀ E CONSENTIRE UN'ELEVATA PERFORMANCE AI PRODOTTI ILLUMINOTECNICI E NON. IN FRANCESCONI, QUESTO FONDAMENTALE PASSAGGIO NON HA COMPROMESSI.

THE CHOICE OF MATERIALS IS CRUCIAL TO LONGEVITY AND PERFORMANCE. AT FRANCESCONI, CHOOSING THE RIGHT MATERIALS IS FUNDAMENTAL.



STEEL

RESISTENTE, INALTERABILE, DUREVOLE. L'ACCIAIO È IL MATERIALE D'ELEZIONE PER LE APPLICAZIONI HEAVY DUTY E QUELLE IN CUI SI RICHIEDA UNA APPREZZABILE RESISTENZA AGLI AGENTI CORROSIVI E ALL'ESCURSIONE TERMICA; ECCO PERCHÉ NEI NOSTRI APPARECCHI IMPIEGHIAMO SOLO L'ACCIAIO DELLA MIGLIORE QUALITÀ PER ESSERE CERTI CHE IL PRODOTTO CHE AVETE SCELTO RESISTA AL TEMPO E AGLI UTILIZZI PIÙ INTENSI.

RESISTANT, UNALTERABLE, DURABLE. STEEL IS THE MATERIAL OF CHOICE FOR HEAVY DUTY APPLIANCES THAT REQUIRE RESISTANCE TO CORROSIVE AGENTS AND HEAR EXPOSURE. THAT'S WHY WE USE THE BEST QUALITY STEEL TO MAKE SURE THAT THE PRODUCT YOU HAVE CHOSEN WILL LAST.



ALUMINUM

LA LEGGEREZZA È IL SUO PUNTO DI FORZA, MA ANCHE LA CAPACITÀ DI RESISTERE AGLI AGENTI ESTERNI FA DELLA LEGA DI ALLUMINIO UN MATERIALE ASSOLUTAMENTE IDONEO E INDICATO PER LA COSTRUZIONE DI APPARECCHI ILLUMINOTECNICI. ESTRUSO O PRESSOFUSO, IL NOSTRO ALLUMINIO RISPONDE AGLI STANDARD QUALITATIVI PIÙ ELEVATI, E NON DIMENTICHIAMO LA SUA SOSTENIBILITÀ E CAPACITÀ DI ESSERE RICICLATO, ALIMENTANDO UN'ECONOMIA CIRCOLARE SEMPRE PIÙ AUSPICABILE.

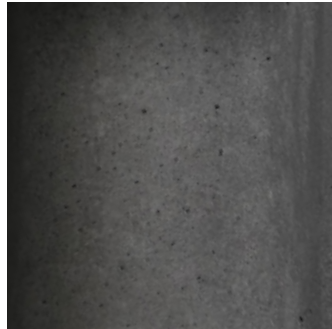
ALUMINUM IS LIGHTWEIGHT AND HAS THE ABILITY TO RESIST EXTERNAL AGENTS. THIS MAKES ALUMINUM ALLOY A SUITABLE MATERIAL FOR THE CONSTRUCTION OF LIGHT FIXTURES. WHETHER IT IS TREATED BY EXTRUSION OR DIE CASTING, THE ALUMINUM USED IN OUR PRODUCTS MEETS THE HIGHEST QUALITY STANDARDS, THANKS TO THE NOBLE COMPOSITION AND ACCURATE TRANSFORMATION PROCESSES. WE ALSO CAN'T FORGET THAT ALUMINUM IS A PARTICULARLY SUSTAINABLE MATERIAL, THANKS TO THE FACT THAT IT IS RECYCLABLE.



GLASS

TRATTANDOSI DEL FILTRO FINALE TRA LA SORGENTE LUMINOSA E I VOSTRI OCCHI, IL VETRO RIVESTE UN'IMPORTANZA BASILARE NELLA PROGETTAZIONE DEI NOSTRI PRODOTTI. PER SALVAGUARDARE LA GRANDE ACCURATEZZA CROMATICA DEI NOSTRI LED, ABBIAMO SELEZIONATO DEI VETRI EXTRA CHIARI, A BASSO CONTENUTO DI PIOMBO, IN MODO CHE QUELLA CHE SI DIFFONDERÀ NEGLI AMBIENTI SARÀ ESATTAMENTE LA LUCE CHE ABBIAMO PROGETTATO E VI ABBIAMO PROMESSO.

BEING THE FINAL FILTER BETWEEN THE LIGHT SOURCE AND YOUR EYES, GLASS SERVES AS A FUNDAMENTAL PART OF OUR PRODUCT DESIGN. TO SAFEGUARD THE CHROMATIC ACCURACY OF OUR LEDS, WE USE TRANSPARENT GLASS WITH A LOW LEAD CONTENT, SO THAT THE LIGHT FIXTURE WE HAVE DESIGNED AND PROMISED YOU, IS EXACTLY WHAT YOU EXPECT.



CONCRETE

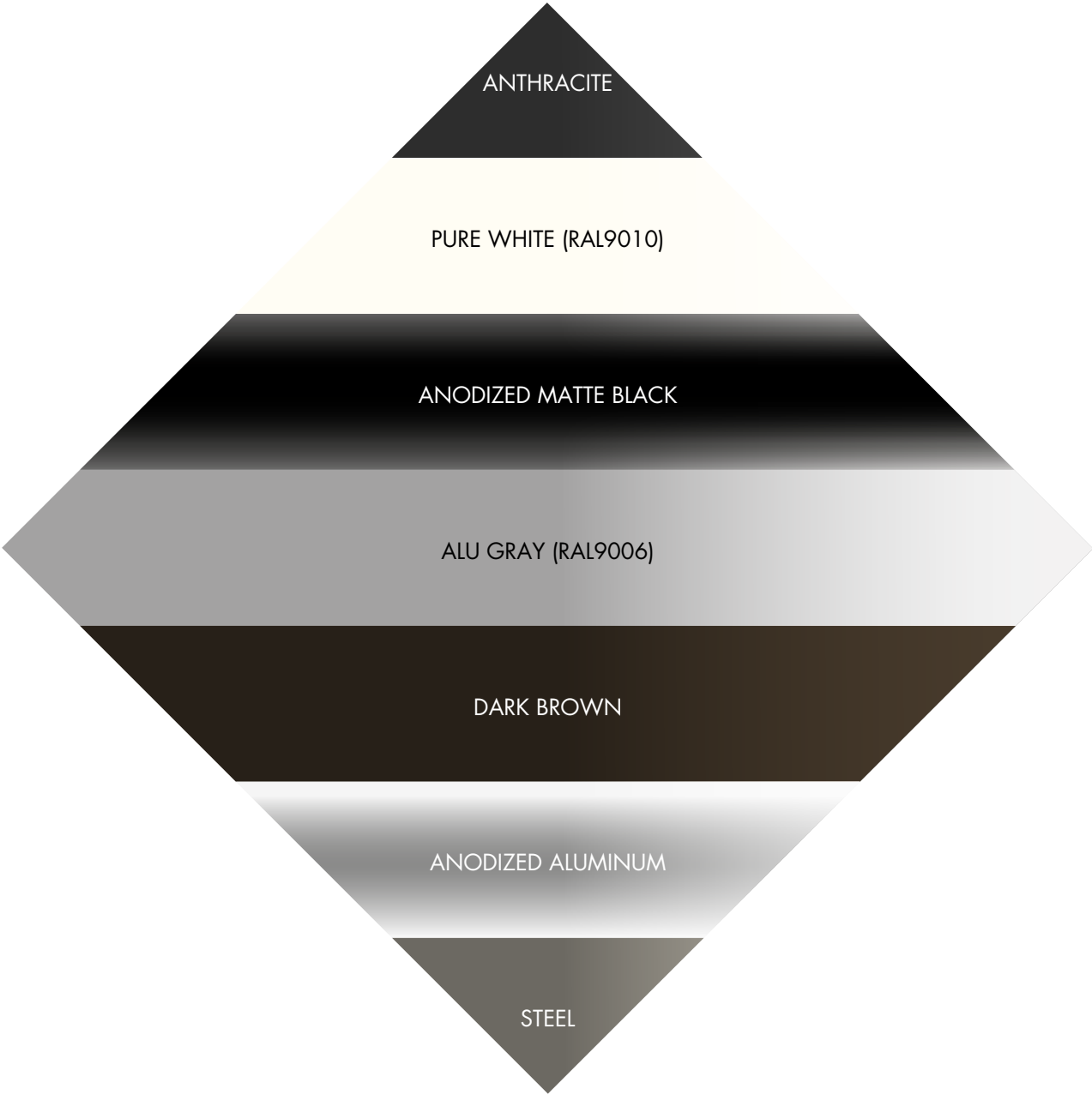
MATERIALE ARCHITETTURALE PER ANTONOMASIA, IL CEMENTO CONIUGA EVIDENTI VANTAGGI DI LAVORABILITÀ CON UNA NATURALE PROPENSIONE ALL'ESPOSIZIONE A INTEMPERIE E CONDUZIONI CLIMATICHE ESTREME. IL CEMENTO PORTLAND UTILIZZATO DA FRANCESCONI CONFERISCE AI PRODOTTI UN GRANDE CALORE E UNA MATERICITÀ UNICA, PUR SENZA RINUNCIARE ALLE PRESTAZIONI CHE I NOSTRI PRODOTTI SONO CHIAMATI A SOSTENERE.

AN ARCHITECTURAL MATERIAL OF EXCELLENCE. CONCRETE HAS DURABILITY EVEN WHEN EXPOSED TO BAD WEATHER. THE PORTLAND CEMENT USED BY FRANCESCONI ELEGANTLY PROTECTS OUR PRODUCTS, WITHOUT SACRIFICING PERFORMANCE.

SHADES

GLI ULTIMI TEMPI HANNO VISTO UN PROGRESSIVO AVVICINARSI DELL'ESTETICA INDOOR A QUELLA OUTDOOR, CON UN SEMPRE PIÙ FREQUENTE INTERSCAMBIO DI FORMALISMI TRA I DUE AMBITI INSTALLATIVI. L'ASPETTO CROMATICO NON FA ECCEZIONE ED È DIVENTATO, PER NOI DI FRANCESCONI, UN ELEMENTO PROGETTUALE IMPORTANTISSIMO. CHE SI TRATTI DI OSSIDAZIONE ANODICA, ELETTROLUCIDATURA O NANODEPOSIZIONE DI POLVERI PIGMENTATE, IL COLORE VIENE FELICEMENTE INTEGRATO NELLE NOSTRE COLLEZIONI PER PERMETTERE AI LIGHT DESIGNER DI NON SCEGLIERE SOLO CIÒ CHE SUCCEDDE OLTRE LA SORGENTE LUMINOSA, MA ANCHE INTORNO AD ESSA.

INDOOR AND OUTDOOR LIGHTING ARE GRADUALLY BECOMING MORE AESTHETICALLY SIMILAR. THE CHROMATIC ASPECT IS NO EXCEPTION AND HAS BECOME, FOR US AT FRANCESCONI, A VERY IMPORTANT DESIGN ELEMENT. WHETHER IT IS ANODIC OXIDATION, ELECTROPOLISHING OR 'NANODEPOSITION' OF PIGMENTED POWDERS, COLOR IS HAPPILY INTEGRATED INTO OUR COLLECTIONS TO ALLOW LIGHT DESIGNERS TO THINK NOT ONLY ABOUT WHAT HAPPENS BEYOND THE LIGHT SOURCE, BUT ALSO AROUND IT.











HOUSE OF WISDOM - SHARJAH - UAE

ARCHITECTURAL COLLECTIONS



ANTHA 40



ASTER 46



BRICK 54



MOK 156



MOON 176



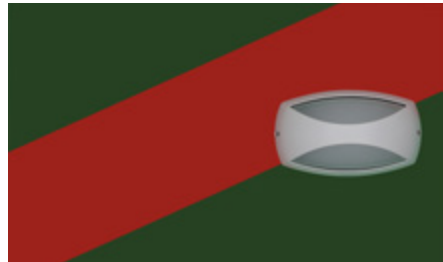
PIN 188



CLASS 68



EGO 78



ELA 94



ROUND 198



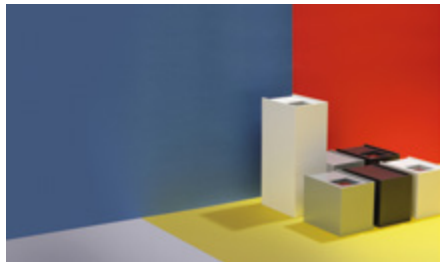
SLIM 214



UOP 230



FLEA 100



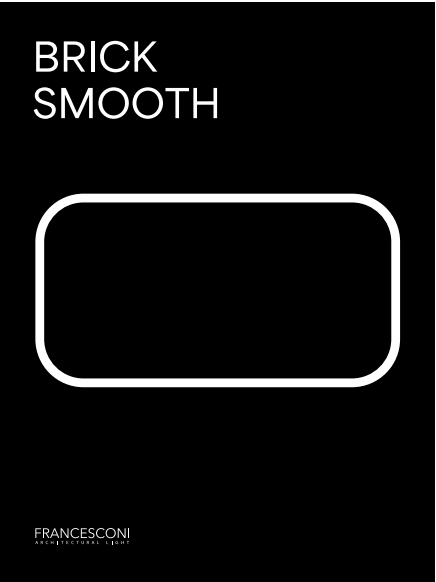
KOS 130



LINE 142

DESIGN COLLECTIONS

LE SEGUENTI COLLEZIONI SONO DISPONIBILI IN BROCHURE DEDICATE.
THE FOLLOWING COLLECTIONS ARE AVAILABLE IN DEDICATED BROCHURES.



BRICK SMOOTH



CUP



ELK



NOVA



SPY

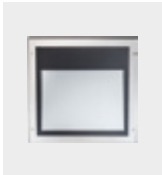
APPLICATIONS

STEP LIGHT



BRICK P. 64

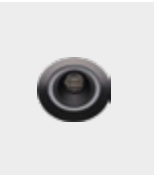
RECESSED STEP LIGHT



ANTHA P. 45



KOS P. 136



UOP P. 234



LINE P. 148

WALL EFFECT



BRICK P. 64



CLASS MINI P. 74



ELA P. 99



KOS P. 138



MOK MINI P. 164



MOK P. 165



SLIM MINI P. 222



SLIM P. 223



BRICK SMOOTH [Brochure](#)



CUP [Brochure](#)



ELK [Brochure](#)



NOVA [Brochure](#)

LIGHT BLADE

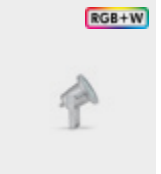


MOON P. 182

SPOTLIGHT



ASTER P. 52



EGO P. 87



MAXI EGO P. 87



KOS P. 139



LINE P. 153



MOK MINI P. 174



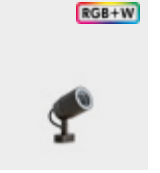
MOK P. 174



SLIM P. 224



NOVA [Brochure](#)



SPY [Brochure](#)

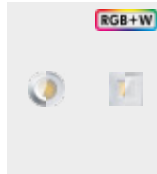
RECESSED UP-LIGHT



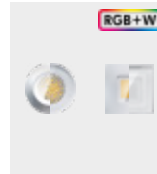
EGO P. 86



EGO MAXI P. 86



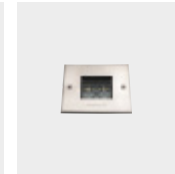
FLEA MINI P. 108



FLEA P. 112



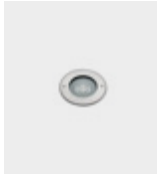
FLEA MAXI P. 118



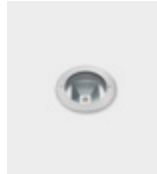
KOS P. 136



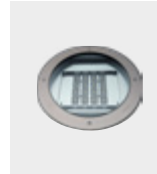
LINE P. 148



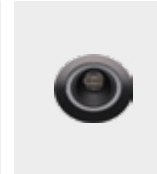
ROUND MINI P. 204



ROUND P. 208



ROUND MAXI P. 211



UOP P. 234

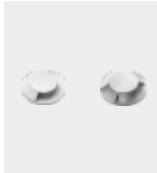


NOVA [Brochure](#)

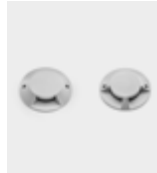
RECESSED RADIAL-LIGHT



FLEA C P. 114



FLEA MAXI C P. 120



ROUND MINI C P. 205



ROUND C P. 210

RECESSED DOWNLIGHT



FLEA MINI P. 108



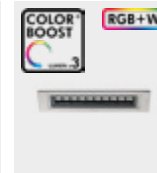
FLEA P. 112



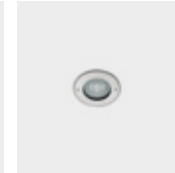
FLEA MAXI P. 118



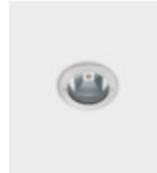
KOS P. 136



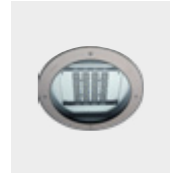
LINE P. 148



ROUND MINI P. 204



ROUND P. 208

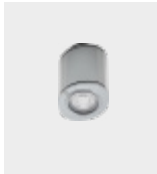


ROUND MAXI P. 211

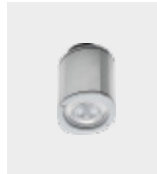
DOWNLIGHT



KOS P. 137



MOK MINI P. 166



MOK P. 166



SPY [Brochure](#)

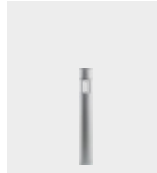
BOLLARD



BRICK P. 67



CLASS MINI P. 76



MOK MINI P. 168



MOK P. 170



PIN P. 194



CUP [Brochure](#)



ELK [Brochure](#)



NOVA [Brochure](#)

POLE MOUNTED



SLIM P. 225



CUP [Brochure](#)



NOVA [Brochure](#)



SPY [Brochure](#)

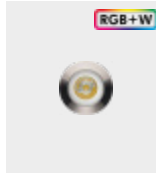
RECESSED UNDERWATER



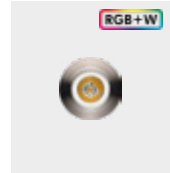
EGO P. 88



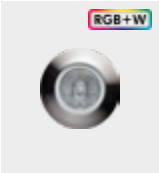
EGO MAXI P. 88



FLEA MINI P. 111



FLEA P. 116



FLEA MAXI P. 122

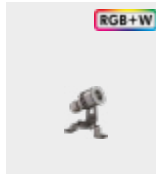
UNDERWATER



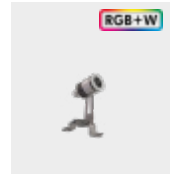
EGO P. 88



EGO MAXI P. 88



FLEA MINI P. 111



FLEA P. 116



FLEA MAXI P. 122

ANTHA

CHI HA DETTO CHE I PRODOTTI GRANDI SONO DIFFICILI DA INSTALLARE?

ANTHA PERMETTE UN MONTAGGIO A PARETE FACILE E AGEVOLE, GRAZIE ALL'ASSENZA DI CONTROCASSA E ALL'INSTALLAZIONE DIRETTA. E NON È TUTTO: IL CORPO IN POLICARBONATO, IL VETRO TEMPERATO EXTRACHIARO E IL TELAIO IN ACCIAIO INOSSIDABILE LA RENDONO UNA LAMPADA INCREDIBILMENTE DUREVOLE E RESISTENTE ALLE CONDIZIONI PIÙ ESTREME A CUI LA SOTTOPORRETE, PER ILLUMINARE ADEGUATAMENTE ANCHE LE AREE PIÙ AMPIE PER MOLTO, MOLTISSIMO TEMPO.

WHO SAID LARGE PRODUCTS ARE DIFFICULT TO INSTALL?

ANTHA ALLOWS FOR EASY WALL MOUNTING, THANKS TO DIRECT INSTALLATION AND THE ABSENCE OF AN OUTER CASING. AND THAT'S NOT ALL: THE POLYCARBONATE BODY, THE EXTRA-CLEAR TEMPERED GLASS AND THE STAINLESS-STEEL FRAME MAKE IT AN INCREDIBLY DURABLE LAMP RESISTANT TO THE MOST EXTREME CONDITIONS. IT CAN ADEQUATELY ILLUMINATE LARGE SPACES FOR A LONG PERIOD OF TIME.

FEATURES:

- STRUTTURA IN POLICARBONATO V1.
- ANELLO IN ACCIAIO INOX 316L (A RICHIESTA TRATTAMENTO DI ELETTROLUCIDATURA).
- VITI A BRUGOLA IN ACCIAIO INOX A4.
- DIFFUSORE IN VETRO TEMPRATO EXTRACHIARO.
- APPARECCHIO PREDISPOSTO PER SINGOLA ENTRATA CAVO CON PASSACAVO IP66/67 PER CAVI DIAM. 4-10MM.
- GUARNIZIONI IN EPDM.
- CONFORME ALLE NORME EN60598-1 E RELATIVE PARTI SECONDE.

- POLYCARBONATE V1 HOUSING.
- MARINE GRADE STAINLESS STEEL 316L RING (GALVANIZED TREATMENT ON REQUEST).
- A4 STAINLESS STEEL SEALING ALLEN SCREWS.
- EXTRA CLEAR TEMPERED GLASS SCREEN.
- SINGLE-CABLE INPUT; MEMBRANE CABLE GLAND IP66/67 FOR CABLES DIAM. 4-10MM.
- EPDM GASKET.
- COMPLIANT EN60598-1 AND RELATED ANNEX.



THE STURDIEST CASE EVER

CI SONO STRUTTURE SEMPLICI. E POI C'È QUELLA DI ANTHA, IN SOLIDO POLICARBONATO V1, CHE POSSIEDE UNA ELEVATA RIGIDITÀ E RESISTENZA ALLE PEGGIORI CONDIZIONI ATMOSFERICHE ED ESCURSIONI TERMICHE. QUESTO PERCHÉ CREDIAMO SIA GIUSTO CHE UN PRODOTTO CON QUESTA DESTINAZIONE D'USO DEBBA ESSERE INSTALLATO PER RESTARE, E NON DARE COSTRINGERE A CONTINUE REVISIONI. INSTALLATELA, E POI DIMENTICATEVENE.

THERE ARE BASIC DESIGNS, AND THEN THERE IS ANTHA, A SOLID V1 POLYCARBONATE, WHICH HAS A HIGH RIGIDITY AND RESISTANCE TO THE WORST ATMOSPHERIC CONDITIONS. THIS IS BECAUSE WE BELIEVE THAT A PRODUCT AS SUCH SHOULD BE INSTALLED PERMANENTLY AND SHOULD NOT REQUIRE CONTINUAL REPAIR. INSTALL IT ONCE AND YOU'RE DONE.



WHO FRAMED THE LIGHT?

BELLA LA STRUTTURA DI ANTHA, VERO? NOI PENSIAMO DI SÌ, MA PER LA CORNICE ESTERNA ABBIAMO FATTO PERSINO DI MEGLIO: PER GARANTIRVI UN'ELEVATA DURATA E PER MANTENERE INALTERATE NEL TEMPO LE CARATTERISTICHE FORMALI E PRESTAZIONALI DELLA LAMPADA ABBIAMO PROGETTATO LA CHIUSURA FRONTALE IN ACCIAIO INOX 316L, E UTILIZZATO UNA VITERIA IN ACCIAIO A4, INCREDIBILMENTE DURA, PRECISA E STABILE NEL TEMPO. LA GRANDINE NON È MAI STATA PIÙ SCONTENTA.

ANTHA IS BEAUTIFULLY DESIGNED, RIGHT? WE THINK SO, BUT ITS EXTERNAL FRAME IS EVEN BETTER. IT IS LONG-LASTING AND KEEPS THE LIGHT FIXTURE IN GOOD CONDITION. THE FRONT CLOSURE IS MADE OF 316L STAINLESS STEEL. THEREFORE, OVER TIME IT REMAINS DURABLE AND STABLE. HAIL HAS NEVER BEEN MORE DISSATISFIED.

ONE-SHOT MOUNT

E IL MONTAGGIO? COMPLESSE OPERAZIONI DI SCASSO DELLA PARETE, ACCOMODAMENTI IMPROVVISATI, ISOLANTI E SILICONI...TUTTE COSE CHE VI AUGURIAMO DI NON DOVER PIÙ FRONTEGGIARE: ANTHA NON FA SCONTI IN MERITO ALLA RESISTENZA AGLI AGENTI ATMOSFERICI, MA LO FA SENZA L'UTILIZZO DI UNA CONTROCASSA, FISSANDOSI ALLE SUPERFICI DI INSTALLAZIONE COME NUOVO ELEMENTO O PER SOSTITUIRE UN VECCHIO IMPIANTO. DETTA PIÙ SEMPLICEMENTE: LA ACQUISTATE, POSIZIONATE I TASSELLI E LA AVVITATE. NIENTE DI PIÙ SEMPLICE.

AND THE ASSEMBLY? WE DON'T WANT YOU TO HAVE TO FACE COMPLEX DEMOLITION OPERATIONS, IMPROVED ARRANGEMENTS, INSULATORS, OR SILICONES EVER AGAIN. ANTHA DOESN'T DISAPPOINT WHEN IT COMES TO WEATHER RESISTANCE, AND IT DOES SO WITHOUT THE USE OF AN OUTER CASING, MAKING IT VERY EASY TO INSTALL. PUT SIMPLY: YOU BUY IT, PUT THE SCREWS IN, AND THAT'S IT. IT COULDN'T BE EASIER!



IT'S A WIDE, WIDE WORLD

PUR OFFRENDO ANCHE MOLTISSIME SOLUZIONI DI ECCELLENZA PER L'ILLUMINAZIONE PUNTIFORME E DIRETTA, ABBIAMO INGEGNERIZZATO ANTHA E IL SUO GRUPPO OTTICO PERCHÉ SIA LA VOSTRA SOLUZIONE PERFETTA E MIGLIORATIVA PER ILLUMINARE ANCHE AREE AMPIE ED ESTESE: L'ELETTRONICA, LA GEOMETRIA DEL RIFLETTORE E LA SUA INCLINAZIONE, LA DIMENSIONE DELLA CORNICE E LA SCHERMATURA PROIETTANO LA LUCE DI ANTHA VERSO SPAZI DI MEDIE E AMPIE DIMENSIONI CHE RICHIEDONO UN'ILLUMINAZIONE DEDICATA, POTENTE MA DIFFUSA.

WHILE ALSO OFFERING MANY EXCELLENT SOLUTIONS FOR POINT AND DIRECT LIGHTING, WE HAVE ENGINEERED ANTHA TO ILLUMINATE LARGE AND EXTENDED AREAS. THE INCLINATION OF THE REFLECTOR AND THE SIZE OF THE FRAME AND THE SCREENING, PROJECT THE LIGHT OF ANTHA TOWARDS MEDIUM AND LARGE SPACES THAT REQUIRE POWERFUL BUT DIFFUSED LIGHTING.



ANTHA RECESSED



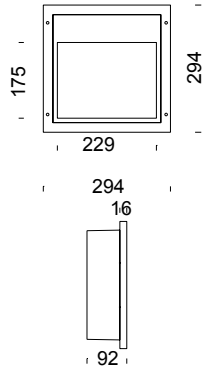
PERFORMANCE DATA

TRUE POWER (W)	14
TRUE LUMENS (3000K)	527 (.06)
TRUE LUMENS (4000K)	548 (.06)
L90 LIFETIME (HRS)	40.000 (Ta 35°C)

BUILD DATA

CLASS	I
NOMINAL VOLTAGE	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF
EXTERNAL CABLE	SINGLE ENTRY - NONE
PROTECTION RATING	IP65 - IK07
EMISSION	ASYMMETRICAL

DIMENSIONS



CODE COMPOSITION

10301	●	■	▲
FINISH	.6 - STAINLESS STEEL (AISI 316L)		
LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80		
BEAM	.06 - ASYMMETRICAL		

ASTER

SI FA PRESTO A DIRE “PROIETTORE”, SOLO PER LA FUNZIONE CHE UN APPARECCHIO SVOLGE. LA REALTÀ È CHE PER DEFINIRE CORRETTAMENTE UN PROIETTORE DEVONO ENTRARE IN GIOCO DELLE CARATTERISTICHE BEN PRECISE CHE, SE BEN PROGETTATE, POSSONO RENDERE UN APPARECCHIO CHE SEMPLICEMENTE EMETTE LUCE ORIENTABILE UN PROIETTORE PERFETTO.

PER ESEMPIO, ELETTRONICA POTENTE, PRECISIONE DIREZIONALE, ATTENZIONE ALLA DISSIPAZIONE, VARIABILITÀ DI APPLICAZIONE, ANTI-ABBAGLIAMENTO, COMPONENTISTICA AFFIDABILE E INTERFACCIA SEMPLICE. TOH, ABBIAMO APPENA DEFINITO ASTER!

IT IS EASY TO CALL SOMETHING THAT EMITS LIGHT A “PROJECTOR”. HOWEVER, TO DEFINE A PROJECTOR CORRECTLY, YOU MUST INCLUDE SPECIFIC CHARACTERISTICS SUCH AS POWERFUL, PRECISE, ECO-FRIENDLY, MULTIFACETED ANTI-GLARE, HIGH-QUALITY, AND EASY TO USE. THESE CHARACTERISTICS CAN MAKE A DEVICE THAT SIMPLY EMITS ADJUSTABLE LIGHT, A PERFECT PROJECTOR. AND JUST LIKE THAT, WE’VE DEFINED ASTER!

FEATURES:

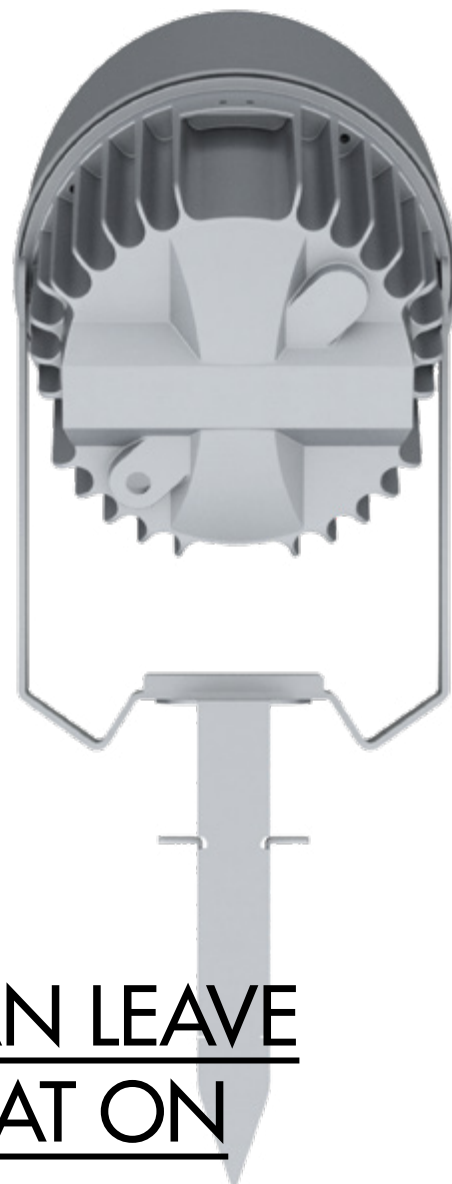
- STRUTTURA IN ALLUMINIO ENAB46100.
- STAFFA IN ACCIAIO INOX 430.
- DOPPIA VERNICIATURA EXTRA RESISTENTE (TEST IN NEBBIA SALINA UNI ISO9227:2012)
- VITI A BRUGOLA IN ACCIAIO INOX A4.
- DIFFUSORE IN VETRO TEMPRATO EXTRACHIARO.
- APPARECCHIO PREDISPOSTO PER SINGOLA ENTRATA PRE-CABLIATO CON CAVO IN NEOPRENE E CONNETTORE RAPIDO ACQUA STOP IP68.
- GUARNIZIONI IN SILICONE.
- CONFORME ALLE NORME EN60598-1 E RELATIVE PARTI SECONDE.
- DIE CASTED ENAB46100 ALUMINUM HOUSING.
- STAINLESS STEEL 430 FIXING BRACKET.
- HIGH-RESISTANCE DOUBLE PAINTING PROCESS (UNI ISO9227:2012 SALINE TEST COMPLIANT).
- A4 STAINLESS STEEL SEALING ALLEN SCREWS.
- EXTRA CLEAR TEMPERED GLASS SCREEN.
- SINGLE-CABLE INPUT, PRE-ASSEMBLED WITH NEOPRENE CABLE AND IP68 WATER-STOP FAST CONNECTOR.
- SILICON GASKET.
- COMPLIANT EN60598-1 AND RELATED ANNEX.



FIT FOR ANYWHERE

ASTER HA UN NUOVO BLOCCO SOSTEGNO CHE CONSENTE UNA MOLTIPLINTE DI INSTALLAZIONI DIVERSE: DAL PICCHETTO ALLA POSSIBILITÀ DI ESSERE ASSICURATO AL RAMO DI UN ALBERO, AL MONTAGGIO SUPERFICIALE STANDARD. QUESTO PERCHÉ IN FRANCESCONI PENSIAMO CHE QUANDO UN PRODOTTO ESPRIME IL MASSIMO DELLE SUE POTENZIALITÀ, SIA SENSATO DARGLI PIÙ POSSIBILITÀ INSTALLATIVE, PER POTER SODDISFARE OGNI VOSTRA ESIGENZA COL PRODOTTO MIGLIORE.

ASTER HAS A NEW SUPPORT BLOCK THAT ALLOWS FOR A MULTITUDE OF DIFFERENT INSTALLATIONS. IT CAN BE INSTALLED TO A STAKE IN THE GROUND, SECURED TO A TREE BRANCH, OR MOUNTED TO A STANDARD SURFACE. AT FRANCESCONI, WE BELIEVE THAT ONCE A PRODUCT REACHES ITS MAXIMUM POTENTIAL, THE NEXT STEP IS TO OFFER MORE METHODS OF INSTALLATION FOR OUR CUSTOMERS, IN ORDER TO SATISFY THEIR EVERY NEED.



YOU CAN LEAVE YOUR HAT ON

SÌ: ASTER PUÒ ILLUMINARE DAVVERO TANTO E BENE, MA NON PER QUESTO DESIDERIAMO CHE GLI OSSERVATORI NE RESTINO ABBAGLIATI. PER QUESTO MOTIVO ABBIAMO DOTATO IL PROFILO ESTERNO DI UN ELEGANTE SCHERMO ANTI ABBAGLIAMENTO IN TINTA CON LA SCOCCA PRINCIPALE PER PROTEGGERE LO SGUARDO DEGLI OSSERVATORI E PER FAR SÌ CHE QUESTI SI CONCENTRINO MEGLIO SU CIÒ CHE ASTER ILLUMINA MAGNIFICAMENTE.

ASTER CAN REALLY LIGHT UP A SPACE, BUT WE DON'T WANT ANYONE TO BE TOO DAZZLED BY IT. WE HAVE THEREFORE EQUIPPED ASTER WITH AN ELEGANT ANTI-GLARE SCREEN TO PROTECT THE EYES OF ITS OBSERVERS AND TO ENSURE THAT THEY FOCUS BETTER ON WHAT ASTER BEAUTIFULLY ILLUMINATES.

TO THE NTH DEGREE

"UN PO' DI PIÙ!", "UN PO' DI MENO!": QUANTE VOLTE UN PUNTAMENTO DIVENTA LA PARTE PIÙ COMPLESSA DI UN'INSTALLAZIONE? SERVE MOLTA PRECISIONE, E LE STAFFE DI FISSAGGIO FRANCESCONI SICURAMENTE AIUTANO: SULLA PATELLA ESTERNA DELLA STAFFA È RIPORTATO UN GONIOMETRO 360° PER RIUSCIRE A SODDISFARE ANCHE IL LIGHT DESIGNER PIÙ PIGNOLO.

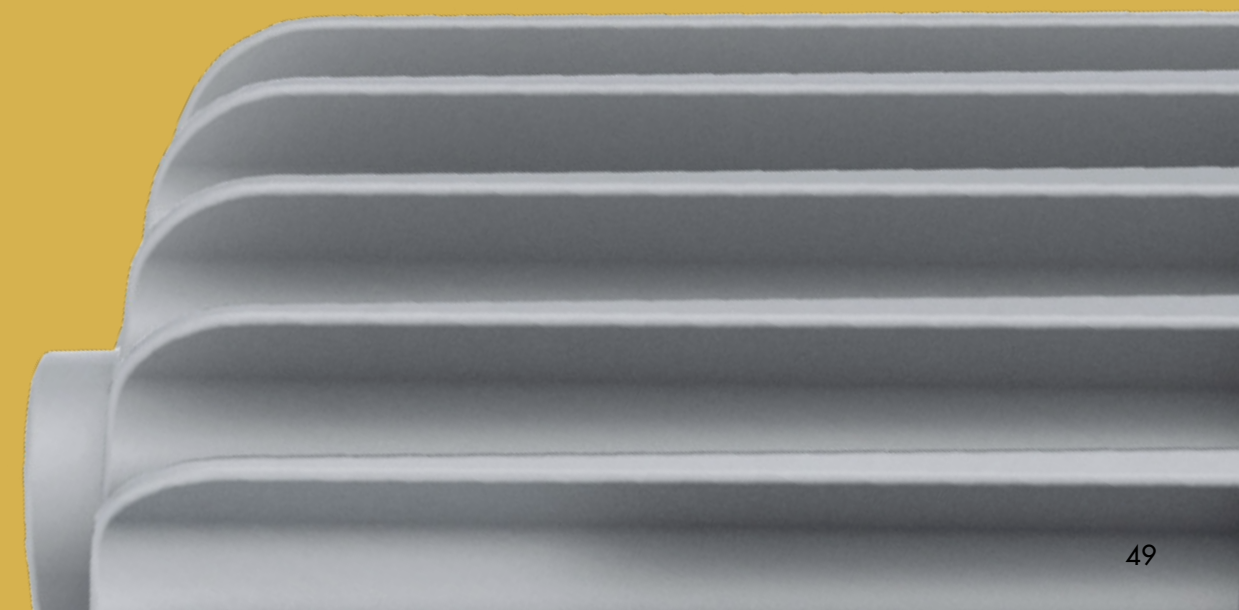
"A LITTLE BIT LOWER!", "A LITTLE BIT TO THE LEFT!". HOW MANY TIMES HAS PLACEMENT BEEN THE MOST DIFFICULT PART OF INSTALLATION? THERE IS LITTLE ROOM FOR MISTAKES. THE FRANCESCONI FIXING BRACKETS CAN MOST CERTAINLY HELP IN THIS REGARD. ON THE EXTERNAL FLAP OF THE BRACKET THERE IS A 360° PROTRACTOR TO SATISFY EVEN THE MOST METICULOUS LIGHT DESIGNERS.



RIBS, ANYONE?

QUELLE ALETTATURE SONO DAVVERO BELLE. ELEGANTI, RITMICHE, AFFUSOLATE, PRECISE, MA HANNO SOPRATTUTTO LO SCOPO DI DISSIPARE TUTTO IL CALORE CHE IL COMPARTO ILLUMINOTECNICO PRODUCE (E VI GARANTIAMO CHE PER RAGGIUNGERE CERTE POTENZE, DI CALORE, DOBBIAMO SVILUPPARNE!). LE ALETTATURE DI ASTER FANNO PROPRIO QUESTO: PRILEVANO IL CALORE DEL VANO OTTICO E LO TRASPORTANO ALL'ESTERNO, PERCHÉ LA SORGENTE SIA SEMPRE AL MASSIMO DELL'EFFICIENZA PER IL MAGGIOR TEMPO POSSIBILE, IL CHE È UN BEL VANTAGGIO, IN TEMI DI DURATA. E POI LA BELLEZZA CE L'ABBIAMO MESSA NOI, GRATIS.

ASTER'S DESIGN IS ELEGANT, RHYTHMIC, AND PRECISE. BUT ABOVE ALL IT IS BUILT TO DISSIPATE ALL THE HEAT THAT ITS LIGHT PRODUCES (AND WE GUARANTEE YOU THAT TO REACH A CERTAIN BRIGHTNESS, LIGHT MUST ACCUMULATE A CERTAIN AMOUNT OF HEAT). THE RIM OF THE LIGHT FIXTURE TAKES THE HEAT FROM THE LIGHT SOURCE AND EXPELS IT OUT, SO THAT IT FUNCTIONS AT MAXIMUM EFFICIENCY FOR AS LONG AS POSSIBLE. AND FINALLY, WE MADE IT BEAUTIFUL FOR FREE!





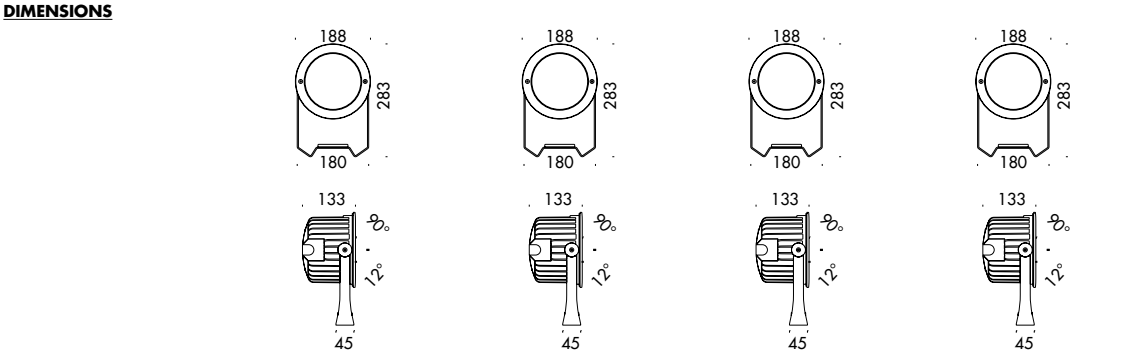
ASTER FLOODLIGHT

WHITE & RGB+W LED



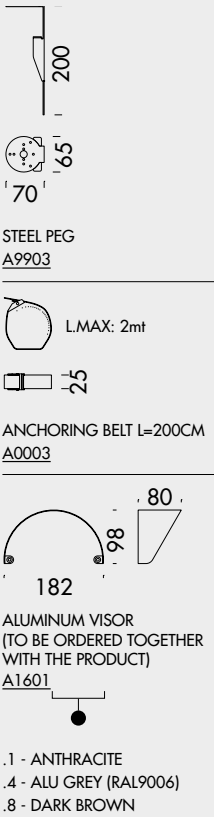
PRO (ON-BOARD DMX)

PERFORMANCE DATA				
TRUE POWER (W)	20	24	24	36 (ALL COLORS)
TRUE LUMENS (3000K)	1990 (.11)	3192 (.27)	2088 (.07)	R=100, G=251,
TRUE LUMENS (4000K)	2119 (.11)	3324 (.27)	2175 (.07)	B=61, W=347 (6500K)
L90 LIFETIME (HRS)	55.000 (Ta 35°C)	55.000 (Ta 35°C)	55.000 (Ta 35°C)	90.000 (Ta 35°C)
BUILD DATA				
CLASS	I	I	I	III
NOMINAL VOLTAGE	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz	24V DC - DMX (RDM)
POWER SUPPLY	INCLUDED ON-OFF SINGLE INPUT	INCLUDED ON-OFF SINGLE INPUT	INCLUDED ON-OFF SINGLE INPUT	SEE END OF SECTION SINGLE INPUT
EXTERNAL CABLE	3-POLES NEOPRENE IP68 FAST CONNECTION IP66 - IK08	3-POLES NEOPRENE IP68 FAST CONNECTION IP66 - IK08	3-POLES NEOPRENE IP68 FAST CONNECTION IP66 - IK08	5-POLES FEP+RUBBER IP68 FAST CONNECTION IP66 - IK08
PROTECTION RATING				



CODE COMPOSITION	41601	41604	41605	41606
● FINISH	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.5 RGB + W
▲ BEAM	.11 - 12° SPOT .12 - 24° MEDIUM .13 - 38° WIDE	.27 - SYMMETRICAL	.07 - WALL WASHER	.01 - 10° SPOT .36 - 25° MEDIUM .32 - 45° WIDE .70 - 10° x 40° .38 - 40° x 10°

ACCESSORIES

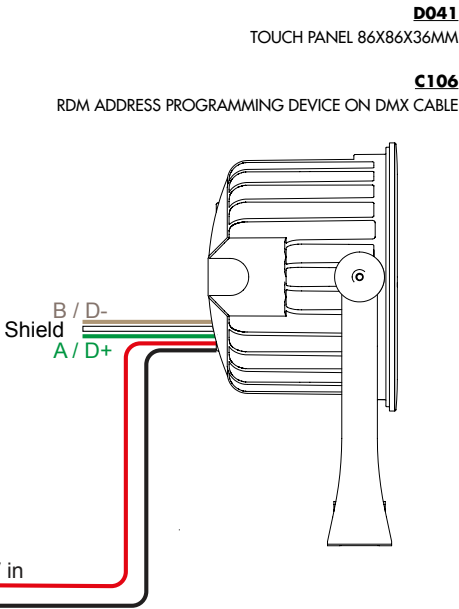


POWER SUPPLY

ASTER RGB+W LED PRO (ON-BOARD DMX)

RGB+W CONTROLLER

DMX



DRIVER

IN 220/240V - OUT 24V		
D003		
120W	150X53X35MM	IP67
D010		
185W	228X68X39MM	IP67
D020		
240W	244X68X39MM	IP67

BRICK

LA MINIATURIZZAZIONE VIENE SPESSO RACCONTATA COME UN PROGRESSO PROGETTUALE A TUTTO TONDO, MA ALTRETTANTO SOVENTE LA RIDUZIONE DIMENSIONALE SI RIVELA PURTROPPO UNA RIDUZIONE PRESTAZIONALE. FRANCESCONI, COME DI CONSUETO, NON FA SCONTI E CON BRICK INTRODUCE SUL MERCATO UN APPARECCHIO COMPLETO, DEDICATO, MINIMALISTA EPPUR COMPLETO SOTTO OGNI PUNTO DI VISTA, DI FACILE INSTALLAZIONE E CON LE POSSIBILITÀ ILLUMINOTECNICHE PIÙ VARIE E COMPLETE DI TUTTO IL SUO SEGMENTO DI MERCATO. IL TUTTO CON UN IMPATTO MINIMO SULLE ARCHITETTURE CHE ILLUMINA, PER LASCIARE DAVVERO PARLARE IL PROGETTO.

MINIATURIZATION IS OFTEN SEEN AS AN ALL-AROUND PROGRESS IN DESIGN, BUT EQUALLY OFTEN THE SIZE REDUCTION UNFORTUNATELY TURNS OUT TO ALSO BE A REDUCTION IN PERFORMANCE. FRANCESCONI, HOWEVER, DOESN'T DISAPPOINT WITH BRICK, A MINIMALIST YET DEFINED LUMINAIRE THAT'S VERY VERSATILE AND EASY TO INSTALL. BRICK ALSO HAS A MINIMAL IMPACT ON THE ARCHITECTURE IT ILLUMINATES.

COMMON FEATURES:

- STRUTTURA IN ALLUMINIO PRESSOFUSO ENAB46100.
- DOPPIA VERNICIATURA EXTRA RESISTENTE (TEST IN NEBBIA SALINA UNI ISO9227:2012)
- VITI A BRUGOLA IN ACCIAIO INOX A4.
- DIFFUSORE IN VETRO TEMPRATO EXTRACHIARO.
- APPARECCHIO PREDISPOSTO PER SINGOLA ENTRATA CAVO CON PRESSACAVO IN OTTONE IDONEO IP66 PER CAVI UNIPOLARI.
- GUARNIZIONI IN EPDM.
- CONFORME ALLE NORME EN60598-1 E RELATIVE PARTI SECONDE.
- DIE CASTED ENAB46100 ALUMINUM HOUSING.
- HIGH-RESISTANCE DOUBLE PAINTING PROCESS (UNI ISO9227:2012 SALINE TEST COMPLIANT).
- A4 STAINLESS STEEL SEALING ALLEN SCREWS.
- EXTRA CLEAR TEMPERED GLASS SCREEN.
- SINGLE-CABLE INPUT, BRASS CABLE BLOCKER IP66 FOR UNIPOLAIRE CABLES.
- EPDM GASKET.
- COMPLIANT EN60598-1 AND RELATED ANNEX.

BOLLARD-SPECIFIC FEATURES:

- STRUTTURA IN ALLUMINIO 6026 ANTICORODAL.
- BASE DI FISSAGGIO IN ACCIAIO INOX 430.
- APPARECCHIO PREDISPOSTO PER SINGOLA ENTRATA PRE-CABLO CON CAVO IN NEOPRENE E CONNETTORE RAPIDO ACQUA STOP IP68
- 6026 ANTICORODAL ALUMINUM HOUSING.
- STAINLESS STEEL 430 FIXING BASE.
- SINGLE-CABLE INPUT, PRE-ASSEMBLED WITH NEOPRENE CABLE AND IP68 WATER-STOP FAST CONNECTOR.



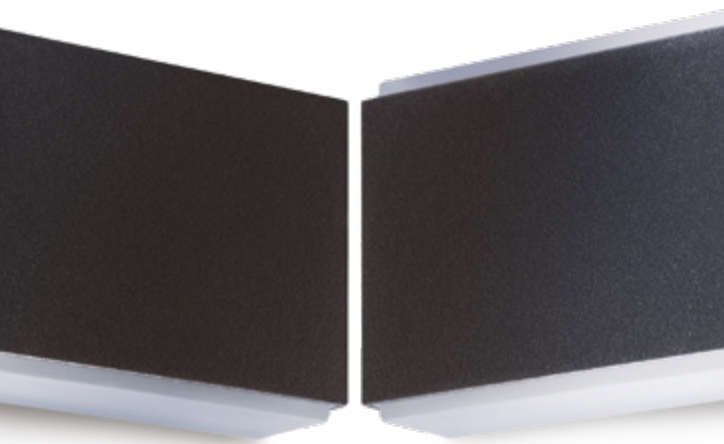
NO WORRIES: IT'S THIN!

NON CREDETE A CHI VI DICE CHE LE DIMENSIONI NON CONTANO! CON I SUOI SOLI 35MM DI AGGETTO, LA VERSIONE APPLIQUE DI BRICK È IN ASSOLUTO TRA LE PIÙ SOTTILI PROPOSTE CHE POTRETE TROVARE SUL MERCATO, RENDENDOLA IL PRODOTTO IDEALE PER VALORIZZARE L'ARCHITETTURA SENZA SOVRRAIMPORSI A ESSA, ANZI VALORIZZANDOLA. LA SUA ESIGUA PROFONDITÀ CONSENTE INOLTRE UN MONTAGGIO FACILE E VELOCE, SENZA NECESSITÀ DI OPERARE SCONVENIENTI E -DICIAMOLO- NON SEMPRE PRECISI INTERVENTI SULLA MURATURA PREESISTENTE.

DON'T BELIEVE THOSE WHO TELL YOU THAT SIZE DOESN'T MATTER! WITH ITS 35MM DEPTH, THE WALL-MOUNTED VERSION OF BRICK IS BY FAR ONE OF THE THINNEST YOU WILL FIND ON THE MARKET, MAKING IT THE IDEAL PRODUCT FOR ENHANCING ARCHITECTURE WITHOUT OVERPOWERING IT. ITS SMALL SIZE ALSO ALLOWS FOR QUICK AND EASY ASSEMBLY, WITHOUT THE NEED FOR INCONVENIENT AND IMPRECISE INSTALLATIONS ON PRE-EXISTING STONework.



YOUR NEEDS MATTER



CHE CERCHIATE UN'ILLUMINAZIONE MIRATA SULLA PARETE O UN EFFETTO PIÙ DIFFUSO, BRICK AVRÀ SEMPRE UNA RISPOSTA ADEGUATA, ANCHE NEL CASO DI SUPERFICI DI DIMENSIONI IMPORTANTI. TUTTO MERITO DEL POSIZIONAMENTO DEL VETRO, CHE NEI MODELLI CON LUCE PIÙ CONCENTRATA SARÀ INTERAMENTE ALLOGGIATO ALL'INTERNO DELLA SCOCCA, E CHE INVECE SPORGE LEGGERMENTE NELLE VERSIONI A LUCE DIFFUSA SFRUTTANDO L'ECCELLENTE RIFRAZIONE DELLA MASSA VITREA E CONSEGUENTEMENTE ILLUMINANDO LO SPAZIO CIRCOSTANTE IN MODO MORBIDO E DIFFUSO, SENZA CREARE ALCUN ABBAGLIAMENTO.

WHETHER YOU ARE LOOKING FOR TARGETED LIGHTING ON A WALL, OR A MORE DIFFUSED EFFECT, BRICK WILL ALWAYS HAVE AN ADEQUATE RESPONSE, EVEN IN LARGE SPACES. IT ALL DEPENDS ON THE POSITIONING OF THE GLASS OF THE LIGHT FIXTURE. THE MODELS WITH MORE CONCENTRATED LIGHT WILL HAVE MORE OF A FOCUS POINT, WHILE THE MODELS THAT FULLY UTILIZE THE REFRACTION OF THE GLASS WILL PROVIDE A MORE DIFFUSED LIGHT, SOFTLY ILLUMINATING THE SURROUNDING SPACE WITHOUT ANY GLARE.

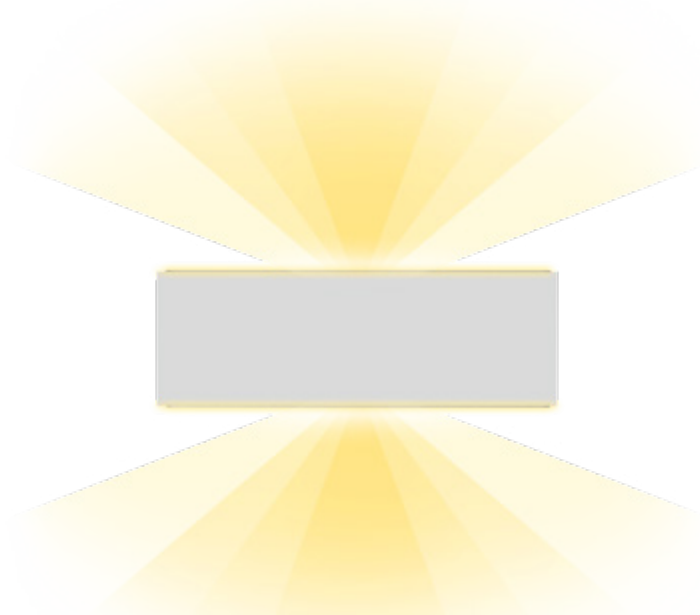
WAIT, NO WALLS?

E SE VOLESTE TUTTI I VANTAGGI DI BRICK ANCHE FUORI DAL CONTESTO DI UN MONTAGGIO A SUPERFICIE VERTICALE? NESSUN PROBLEMA: LA VERSIONE BOLLARD SI ADATTA PERFETTAMENTE AL MINIMALISMO FORMALE DELLE VERSIONI A PARETE, RIPRENDENDONE LE RIGOROSE SPIGOLOSITÀ MA MANTENENDONE LO STESSO COMFORT VISIVO. MA NON È TUTTO: ABBIAMO AMPLIATO L'INTERA GAMMA CON L'ADOZIONE DI NUOVE E PERFORMANTI OTTICHE ASIMMETRICHE LONGITUDINALI E TRASVERSALI, PERFETTE PER VIALI PEDONALI E CICLABILI (E NON SOLO).

WHAT IF YOU WANT ALL THE BENEFITS OF BRICK BUT YOU DON'T HAVE ANY WALLS? NO PROBLEM! THE BOLLARD VERSION IS JUST AS MINIMALISTIC AS THE WALL-MOUNTED VERSION, MAINTAINING THE SAME SLEEKNESS AND VISUAL COMFORT. BUT THAT'S NOT ALL: WE HAVE EXPANDED THE ENTIRE LINE WITH NEW ASYMMETRICAL LONGITUDINAL AND TRANSVERSE OPTICS, PERFECT FOR PEDESTRIAN AND CYCLE PATHS (AND MORE).



SPECIAL LENSES FOR SPECIAL TASKS



BRICK È UN PRODOTTO CHE SICURAMENTE SI SA DISTINGUERE PER IL RIGORE FORMALE DEI SUOI VOLUMI, E CHE RIESCE PER QUESTO A INSERIRSI IN OGNI CONTESTO ARCHITETTURALE. MA IL VERO CUORE PULSANTE DELL'INTERA COLLEZIONE È LA AMPLISSIMA PROPOSTA FOTOMETRICA: A EMISSIONE SINGOLA O DOPPIA NELLA VERSIONE A LUCE DIFFUSA, CON LENTI PER EMISSIONI SPOT, MEDIE O WALL WASHER. INSOMMA, QUALUNQUE SIA LA VOSTRA IDEA DI LUCE, BRICK SAPRÀ DARLE FORMA.

BRICK IS A PRODUCT THAT FITS INTO ANY ARCHITECTURAL CONTEXT. BUT THE REAL BEATING HEART OF THE COLLECTION IS ITS VERY VAST PHOTOMETRIC PROPOSAL. IT PROVIDES SINGLE OR DOUBLE EMISSION LIGHTING IN THE DIFFUSED LIGHT VERSION WITH LENSES FOR SPOTLIGHTING, AND WALL WASHERS. IN SHORT, WHATEVER YOUR IDEA OF LIGHT IS, BRICK WILL BE ABLE TO PROVIDE IT.







BRICK APPLIQUE MONO EMISSION



DIRECTIONAL



WALL WASHER AND DIFFUSED

PERFORMANCE DATA				
TRUE POWER (W)	7.0	14.0	7.0	14.0
TRUE LUMENS (3000K)	523 (.01)	1046 (.01)	509 (.05)	1018 (.05)
TRUE LUMENS (4000K)	545 (.01)	1090 (.01)	530 (.05)	1050 (.05)
L90 LIFETIME (HRS)	55.000 (Ta 35°C)	55.000 (Ta 35°C)	70.000 (Ta 35°C)	70.000 (Ta 35°C)
BUILD DATA				
CLASS	I	I	I	I
NOMINAL VOLTAGE	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF	INCLUDED ON-OFF	INCLUDED ON-OFF	INCLUDED ON-OFF
EXTERNAL CABLE	SINGLE INPUT - NONE	SINGLE INPUT - NONE	SINGLE INPUT - NONE	SINGLE INPUT - NONE
PROTECTION RATING	IP65 - IK08	IP65 - IK08	IP65 - IK08	IP65 - IK08
OPENINGS	ROTSYMMETRICAL	ROTSYMMETRICAL	WALL WASHER / DIFFUSED	WALL WASHER / DIFFUSED
DIMENSIONS				

CODE COMPOSITION	30803	30804	30801	30802
● FINISH	.1 - ANTHRACITE .2 - PURE WHITE (RAL9010) .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .2 - PURE WHITE (RAL9010) .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .2 - PURE WHITE (RAL9010) .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .2 - PURE WHITE (RAL9010) .4 - ALU GREY (RAL9006) .8 - DARK BROWN
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.01 - 10° SPOT .02 - 30° MEDIUM	.01 - 10° SPOT .02 - 30° MEDIUM	.07 - WALL WASHER .05 - DIFFUSED	.07 - WALL WASHER .05 - DIFFUSED

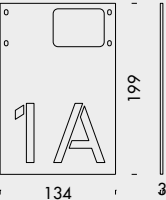
BRICK APPLIQUE MONO EMISSION



PERFORMANCE DATA		
TRUE POWER (W)	3.5	7.0
TRUE LUMENS (3000K)	454 (.05)	907 (.05)
TRUE LUMENS (4000K)	486 (.05)	972 (.05)
L90 LIFETIME (HRS)	70.000 (Ta 35°C)	70.000 (Ta 35°C)
BUILD DATA		
CLASS	I	I
NOMINAL VOLTAGE	220-240V 50/60Hz	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF	INCLUDED ON-OFF
EXTERNAL CABLE	SINGLE INPUT - NONE	SINGLE INPUT - NONE
PROTECTION RATING	IP65 - IK08	IP65 - IK08
OPENINGS	DIFFUSED	DIFFUSED
DIMENSIONS		

CODE COMPOSITION	30808	30809
● FINISH	.1 - ANTHRACITE .2 - PURE WHITE (RAL9010) .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .2 - PURE WHITE (RAL9010) .4 - ALU GREY (RAL9006) .8 - DARK BROWN
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.05 - DIFFUSED	.05 - DIFFUSED

ACCESSORIES



CUSTOM TAB
(SPECIFY THE CUSTOM
GRAPHIC DESIGN ALONG
WITH ORDERS)

A0009	●
.1 - ANTHRACITE	
.2 - PURE WHITE (RAL9010)	
.4 - ALU GREY (RAL9006)	
.8 - DARK BROWN	

BRICK APPLIQUE DOUBLE EMISSION

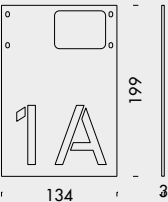


PERFORMANCE DATA		
TRUE POWER (W)	7.0	14.0
TRUE LUMENS (3000K)	908 (.05)	1814 (.05)
TRUE LUMENS (4000K)	972 (.05)	1944 (.05)
L90 LIFETIME (HRS)	70.000 (Ta 35°C)	70.000 (Ta 35°C)
BUILD DATA		
CLASS	I	I
NOMINAL VOLTAGE	220-240V 50/60Hz	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF	INCLUDED ON-OFF
EXTERNAL CABLE	SINGLE INPUT - NONE	SINGLE INPUT - NONE
PROTECTION RATING	IP65 - IK08	IP65 - IK08
OPENINGS	DIFFUSED	DIFFUSED

DIMENSIONS		

CODE COMPOSITION		
	30810	30811
● FINISH	.1 - ANTHRACITE .2 - PURE WHITE (RAL9010) .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .2 - PURE WHITE (RAL9010) .4 - ALU GREY (RAL9006) .8 - DARK BROWN
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.05 - DIFFUSED	.05 - DIFFUSED

ACCESSORIES



CUSTOM TAB
(SPECIFY THE CUSTOM
GRAPHIC DESIGN ALONG
WITH ORDERS)

A0009

- .1 - ANTHRACITE
- .2 - PURE WHITE (RAL9010)
- .4 - ALU GREY (RAL9006)
- .8 - DARK BROWN

BRICK BOLLARD



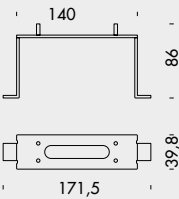
250 650 950

PERFORMANCE DATA			
TRUE POWER (W)	10.0	10.0	10.0
TRUE LUMENS (3000K)	823 (.64)	823 (.64)	868 (.65)
TRUE LUMENS (4000K)	857 (.64)	857 (.64)	904 (.65)
L90 LIFETIME (HRS)	70.000 (Ta 35°C)	70.000 (Ta 35°C)	70.000 (Ta 35°C)
BUILD DATA			
CLASS	I	I	I
NOMINAL VOLTAGE	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF	INCLUDED ON-OFF	INCLUDED ON-OFF
OVERVOLTAGE PROTECTION	10Kv	10Kv	10Kv
EXTERNAL CABLE	SINGLE INPUT 3-POLES NEOPRENE IP68 FAST CONNECTION	SINGLE INPUT 3-POLES NEOPRENE IP68 FAST CONNECTION	SINGLE INPUT 3-POLES NEOPRENE IP68 FAST CONNECTION
PROTECTION RATING	IP65 - IK08	IP65 - IK08	IP65 - IK08
OPENINGS	MONO EMISSION	MONO EMISSION	MONO EMISSION

DIMENSIONS			

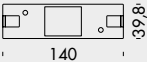
CODE COMPOSITION			
	60801	60802	60803
● FINISH	.1 - ANTHRACITE .2 - PURE WHITE (RAL9010) .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .2 - PURE WHITE (RAL9010) .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .2 - PURE WHITE (RAL9010) .4 - ALU GREY (RAL9006) .8 - DARK BROWN
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.64 - MONOEMISSION	.64 - MONOEMISSION	.65 - TRANSVERSE ELLIPTICAL

ACCESSORIES



COACH PLATE

A9904



GROUND MOUNT SPACER

A0120

CLASS

CONCETTO ELEVATO E SENSIBILE, QUELLO DELLA LIBERTÀ. TUTTAVIA, LA LIBERTÀ PUÒ ESSERE ANCHE QUELLA DI POTER ESPRIMERE LA PROPRIA IDEA DI PROGETTO CON UN PRODOTTO FLESSIBILE, CHE LA SAPPIA INTERPRETARE AL MEGLIO. IN FRANCESCONI ABBIAMO CREATO CLASS PROPRIO PER DARE AL LIGHTING DESIGNER LA LIBERTÀ DI ASSOCIARE I PIÙ DISPARATI TIPI DI FASCIO LUMINOSO E CREARE MOLTEPLICI POSSIBILITÀ ED EFFETTI. IL TUTTO IN UNA SOLUZIONE COMPATTA, AFFIDABILE, EFFICIENTE ED ELEGANTE.

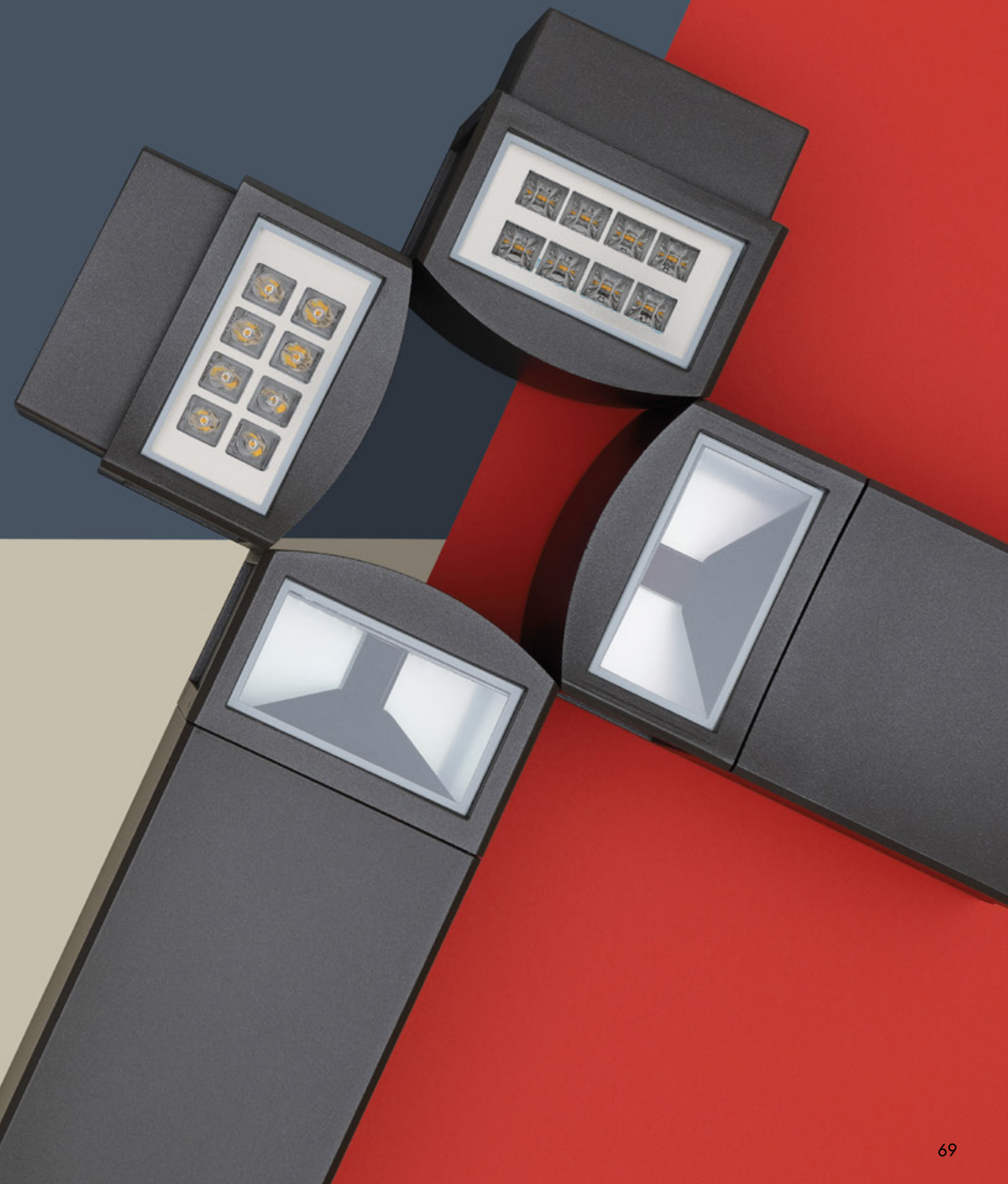
AT FRANCESCONI WE HAVE CREATED CLASS PRECISELY TO GIVE THE LIGHTING DESIGNER THE FREEDOM TO ASSOCIATE THE MOST VERSATILE TYPES OF LIGHT BEAMS AND CREATE MULTIPLE POSSIBILITIES AND EFFECTS. ALL IN A COMPACT, RELIABLE, EFFICIENT, AND ELEGANT LIGHT FIXTURE.

COMMON FEATURES:

- STRUTTURA IN ALLUMINIO PRESSOFUSO ENAB46100.
- DOPPIA VERNICIATURA EXTRA RESISTENTE (TEST IN NEBBIA SALINA UNI ISO9227:2012)
- VITI A BRUGOLA IN ACCIAIO INOX A4.
- DIFFUSORE IN VETRO TEMPRATO EXTRACHIARO.
- APPARECCHIO PREDISPOSTO PER SINGOLA ENTRATA CAVO CON PASSACAVO IN GOMMA IP66 PER CAVI UNIPOLARI.
- GUARNIZIONI IN SILICONE.
- CONFORME ALLE NORME EN60598-1 E RELATIVE PARTI SECONDE.
- DIE CAST(ED) ENAB46100 ALUMINUM HOUSING.
- HIGH-RESISTANCE DOUBLE PAINTING PROCESS (UNI ISO9227:2012 SALINE TEST COMPLIANT).
- A4 STAINLESS STEEL SEALING ALLEN SCREWS.
- EXTRA CLEAR TEMPERED GLASS SCREEN.
- SINGLE-CABLE INPUT, RUBBER PASS CABLE IP66 FOR UNIPOLAIRE CABLES.
- SILICON GASKET.
- COMPLIANT EN60598-1 AND RELATED ANNEX.

BOLLARD FEATURES:

- STRUTTURA DEL PALO IN ALLUMINIO ESTRUSO 6060T5.
- BASE DI FISSAGGIO IN ACCIAIO INOX 430.
- APPARECCHIO PREDISPOSTO PER SINGOLA ENTRATA PRE-CABLATO CON CAVO IN NEOPRENE E CONNETTORE RAPIDO ACQUA STOP IP68.
- 6060 T5 ALUMINIUM HOUSING
- STAINLESS STEEL 430 FIXING BASE.
- SINGLE-CABLE INPUT, PRE-ASSEMBLED WITH NEOPRENE CABLE AND IP68 WATER-STOP FAST CONNECTOR.



THE VERY SAME CLASS...

CLASS, MA ANCHE CLASSIC: LA SEZIONE DEL CORPO-LAMPADA E L'AMPIO VANO TECNICO CONSENTONO IL MONTAGGIO DI OTTICHE MULTIPLE E DIVERSE L'UNA DALL'ALTRA, LA CUI ASSOCIAZIONE GENERA UNA GRANDE VARIETÀ DI COMBINAZIONI PER FAR SÌ CHE OGNI ESIGENZA PROGETTUALE TROVI LA PIÙ IDONEA FORMULA ILLUMINOTECNICA.

CLASS, BUT ALSO CLASSIC: THE BODY OF THE LAMP AND THE LARGE TECHNICAL COMPARTMENT ALLOW FOR THE ASSEMBLY OF MULTIPLE TYPES OF OPTICAL EQUIPMENT. THIS GENERATES A GREAT VARIETY OF COMBINATIONS TO ENSURE THAT EVERY DESIGN NEED FINDS THE MOST SUITABLE LIGHTING FORMULA.



...NOW REENGINEERED

CLASS È SICURAMENTE UNO DEI PRODOTTI FRANCESCONI CHE SI SONO DIMOSTRATI PIÙ COMPLETI FIN DALLE PRIME EDIZIONI, MA CIÒ NON CI HA IMPEDITO DI RIPROGETTARNE TUTTA LA COMPONENTISTICA INTERNA E L'ELETTRONICA, CHE HANNO RICEVUTO UNA RIMODULAZIONE E UN'OTTIMIZZAZIONE TALE DA POTER FARE PENSARE A UN PRODOTTO INTERAMENTE NUOVO: TUTTE LE SORGENTI SONO STATE RIPROGETTATE E RINNOVATE CON APPLICAZIONI LED A ELEVATA EFFICIENZA, LA CUI LUCE VIENE AMPLIFICATA DA ECCELLENTI RIFLETTORI IN ALLUMINIO E SCHERMATA DA VETRI TEMPRATI EXTRA-CHIARI A BASSO CONTENUTO DI PIOMBO.

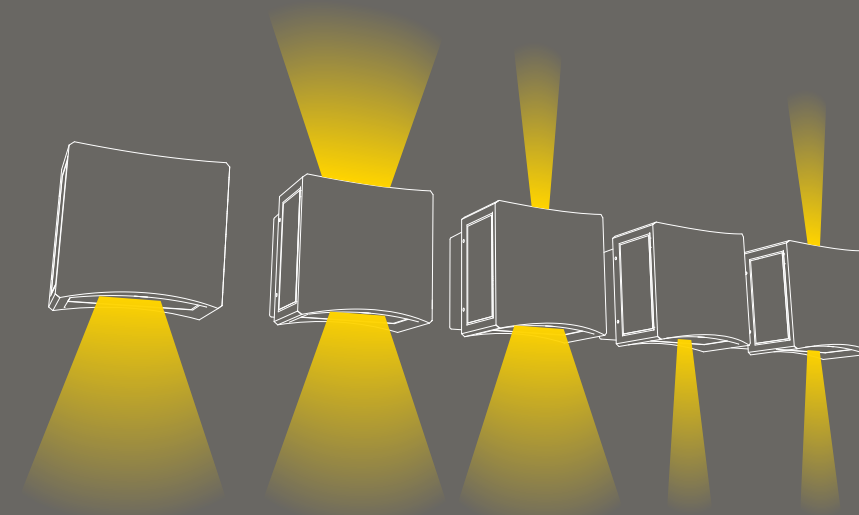
CLASS IS CERTAINLY ONE OF THE FRANCESCONI PRODUCTS THAT HAS PROVED TO BE MORE COMPLETE SINCE ITS FIRST EDITION. HOWEVER, THIS HAS NOT PREVENTED US FROM REDESIGNING ALL OF ITS INTERNAL COMPONENTS AND ELECTRONICS. CLASS'S COMPONENTS HAVE BEEN REMODELED AND OPTIMIZED TO BECOME AN ALMOST ENTIRELY NEW PRODUCT. ALL SOURCES HAVE BEEN REDESIGNED AND RENEWED WITH HIGH EFFICIENCY LED EQUIPMENT, WHOSE LIGHT IS AMPLIFIED BY EXCELLENT ALUMINUM REFLECTORS AND FILTERED BY AN EXTRA-CLEAR TEMPERED GLASS WITH LOW LEAD CONTENT.

HOW TO DESIGN YOUR LIGHT

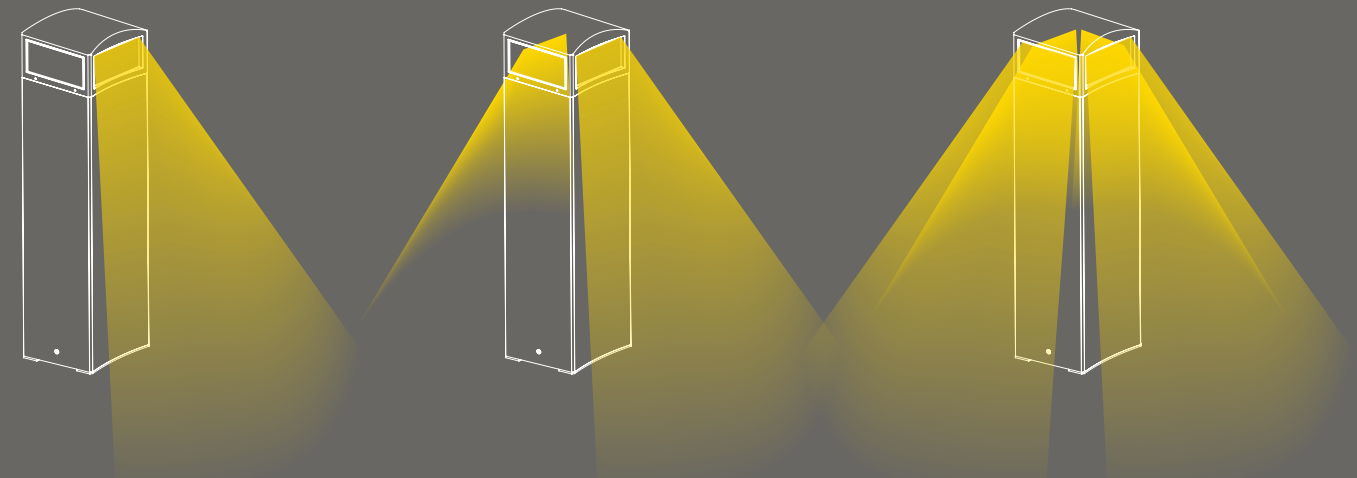
LA GRANDE FLESSIBILITÀ COSTRUTTIVA DI CLASS PERMETTE UNA MOLTIPLINE DI COMBINAZIONI LUMINOSE, PER DARE CORPO ALLA VOSTRA VISIONE DI LUCE SENZA COMPROMESSI, SIA NEL CASO IN CUI DESIDERASTE FASCI STRETTI E D'ACCENTO O CHE PREFERIATE EMISSIONI AMPIE E DIFFUSE, CHE SIATE INTERESSATI ALLE VERSIONI BOLLARD O VOGLIATE ILLUMINARE LE PARETI DEL VOSTRO PROGETTO CON SOLUZIONI AD APPLIQUE.

THE GREAT FLEXIBILITY OF CLASS PROVIDES A MULTITUDE OF LIGHT COMBINATIONS, TO GIVE BODY TO YOUR VISION OF LIGHT, WHETHER YOU WANT NARROW ACCENT BEAMS OR YOU PREFER WIDE AND DIFFUSED EMISSIONS, OR YOU ARE INTERESTED IN THE BOLLARD VERSIONS. OR YOU WANT TO ILLUMINATE YOUR WALLS WITH APPLIQUE STYLE LAMPS.

APPLIQUE VARIATIONS:



BOLLARD VARIATIONS:





CENTRO RIABILITATIVO - ORZINUOVI - BRESCIA - ITALY

CLASS MINI APPLIQUE



PERFORMANCE DATA

TRUE POWER (W)
TRUE LUMENS (3000K)
TRUE LUMENS (4000K)
L90 LIFETIME (HRS)

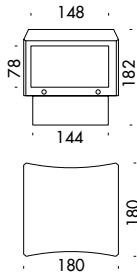
17.0
1230 (.01)
1275 (.01)
40.000 (Ta 35°C)

BUILD DATA

CLASS
NOMINAL VOLTAGE
POWER SUPPLY
EXTERNAL CABLE
PROTECTION RATING
EMISSION

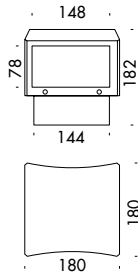
I
220-240V 50/60Hz
INCLUDED ON-OFF
SINGLE INPUT - NONE
IP65 - IK08
SINGLE EMISSION

DIMENSIONS

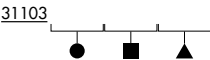


33.0
2460 (.01)
2555 (.01)
40.000 (Ta 35°C)

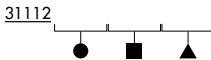
I
220-240V 50/60Hz
INCLUDED ON-OFF
SINGLE INPUT - NONE
IP65 - IK08
DOUBLE EMISSION



CODE COMPOSITION



- FINISH
 - .1 - ANTHRACITE
 - .2 - PURE WHITE (RAL9010)
 - .4 - ALU GREY (RAL9006)
 - .8 - DARK BROWN
- LED COLOR
 - .2 - 2700°K - CRI > 80
 - .3 - 3000°K - CRI > 80
 - .4 - 4000°K - CRI > 80
- ▲ BEAM
 - .01 - 10° SPOT
 - .36 - 25° MEDIUM
 - .37 - 115° x 20° ELLIPTICAL
 - .34 - 65° WIDE



- .1 - ANTHRACITE
- .2 - PURE WHITE (RAL9010)
- .4 - ALU GREY (RAL9006)
- .8 - DARK BROWN
- .2 - 2700°K - CRI > 80
- .3 - 3000°K - CRI > 80
- .4 - 4000°K - CRI > 80
- .01 - 10° SPOT
- .36 - 25° MEDIUM
- .37 - 115° x 20° ELLIPTICAL
- .34 - 65° WIDE

CLASS MINI APPLIQUE DIRECTIONAL



PERFORMANCE DATA

TRUE POWER (W)
TRUE LUMENS (3000K)
TRUE LUMENS (4000K)
L90 LIFETIME (HRS)

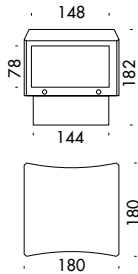
11.0
91 (.00)
93 (.00)
60.000 (Ta 35°C)

BUILD DATA

CLASS
NOMINAL VOLTAGE
POWER SUPPLY
EXTERNAL CABLE
PROTECTION RATING
EMISSION

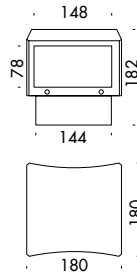
I
220-240V 50/60Hz
INCLUDED ON-OFF
SINGLE INPUT - NONE
IP65 - IK08
SINGLE EMISSION

DIMENSIONS



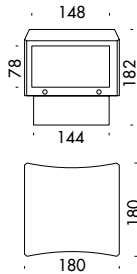
22.0
182 (.00)
196 (.00)
60.000 (Ta 35°C)

I
220-240V 50/60Hz
INCLUDED ON-OFF
SINGLE INPUT - NONE
IP65 - IK08
DOUBLE EMISSION



11.0 + 17.0
91 + 1160 (.00 + 72)
93 + 1205 (.00 + 72)
60.000 (Ta 35°C)

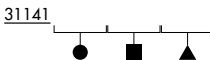
I
220-240V 50/60Hz
INCLUDED ON-OFF
SINGLE INPUT - NONE
IP65 - IK08
DOUBLE EMISSION



CODE COMPOSITION



- FINISH
 - .1 - ANTHRACITE
 - .2 - PURE WHITE (RAL9010)
 - .4 - ALU GREY (RAL9006)
 - .8 - DARK BROWN
- LED COLOR
 - .2 - 2700°K - CRI > 80
 - .3 - 3000°K - CRI > 80
 - .4 - 4000°K - CRI > 80
- ▲ BEAM
 - .00 - 3° SPOT



- .1 - ANTHRACITE
- .2 - PURE WHITE (RAL9010)
- .4 - ALU GREY (RAL9006)
- .8 - DARK BROWN
- .2 - 2700°K - CRI > 80
- .3 - 3000°K - CRI > 80
- .4 - 4000°K - CRI > 80
- .00 - 3° SPOT



- .1 - ANTHRACITE
- .2 - PURE WHITE (RAL9010)
- .4 - ALU GREY (RAL9006)
- .8 - DARK BROWN
- .2 - 2700°K - CRI > 80
- .3 - 3000°K - CRI > 80
- .4 - 4000°K - CRI > 80
- .25 - 3° SPOT + 65° WIDE

CLASS MINI BOLLARD 330



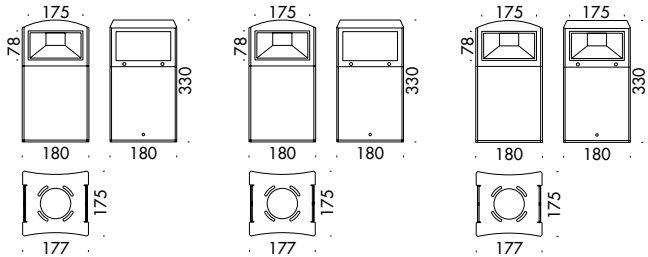
PERFORMANCE DATA

TRUE POWER (W)	37.0	37.0	37.0
TRUE LUMENS (3000K)	374 (.64)	901 (.67)	1553 (.68)
TRUE LUMENS (4000K)	390 (.64)	938 (.67)	1618 (.68)
L90 LIFETIME (HRS)	70.000 (Ta 35°C)	70.000 (Ta 35°C)	70.000 (Ta 35°C)

BUILD DATA

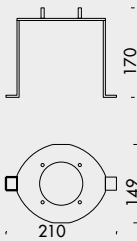
CLASS	I	I	I
NOMINAL VOLTAGE	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF	INCLUDED ON-OFF	INCLUDED ON-OFF
OVERVOLTAGE PROTECTION	10KV	10KV	10KV
EXTERNAL CABLE	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT
	3-POLES NEOPRENE	3-POLES NEOPRENE	3-POLES NEOPRENE
	IP68 FAST CONNECTION	IP68 FAST CONNECTION	IP68 FAST CONNECTION
PROTECTION RATING	IP65 - IK08	IP65 - IK08	IP65 - IK08
EMISSION	SINGLE	DOUBLE	CROSS

DIMENSIONS



CODE COMPOSITION	61101	61103	61105
● FINISH	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.64 - SINGLE EMISSION	.67 - DOUBLE EMISSION	.68 - CROSS EMISSION

ACCESSORIES



COACH PLATE

A2007

CLASS MINI BOLLARD 805



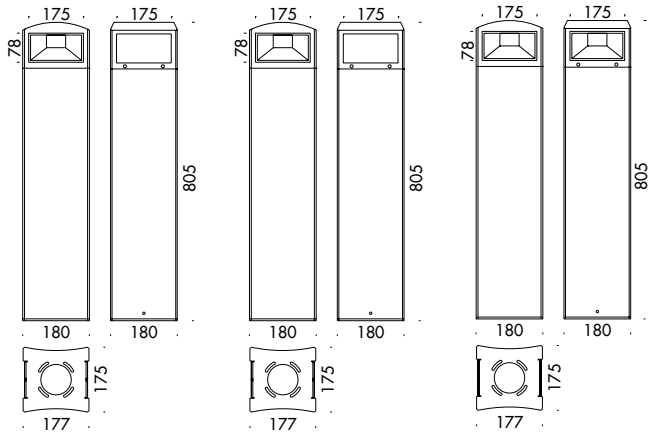
PERFORMANCE DATA

TRUE POWER (W)	37.0	37.0	37.0
TRUE LUMENS (3000K)	374 (.64)	901 (.67)	1553 (.68)
TRUE LUMENS (4000K)	390 (.64)	938 (.67)	1618 (.68)
L90 LIFETIME (HRS)	70.000 (Ta 35°C)	70.000 (Ta 35°C)	70.000 (Ta 35°C)

BUILD DATA

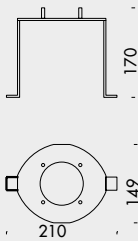
CLASS	I	I	I
NOMINAL VOLTAGE	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF	INCLUDED ON-OFF	INCLUDED ON-OFF
OVERVOLTAGE PROTECTION	10KV	10KV	10KV
EXTERNAL CABLE	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT
	3-POLES NEOPRENE	3-POLES NEOPRENE	3-POLES NEOPRENE
	IP68 FAST CONNECTION	IP68 FAST CONNECTION	IP68 FAST CONNECTION
PROTECTION RATING	IP65 - IK08	IP65 - IK08	IP65 - IK08
EMISSION	SINGLE	DOUBLE	CROSS

DIMENSIONS



CODE COMPOSITION	61102	61104	61106
● FINISH	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.64 - SINGLE EMISSION	.67 - DOUBLE EMISSION	.68 - CROSS EMISSION

ACCESSORIES



COACH PLATE

A2007

ALCUNE APPLICAZIONI PONGONO GLI APPARECCHI DI ILLUMINAZIONE IN CONDIZIONI TANTO ESTREME CHE LA PROGETTAZIONE DEVE TENERE CONTO DI QUESTE CRITICITÀ SIN DALLE SUE PRIME FASI, CON SCELTE COSTRUTTIVE IDONEE E MATERIALI ADEGUATI. EGO È UN PRODOTTO ALTAMENTE RAPPRESENTATIVO DI QUESTO APPROCCIO: UTILIZZA UNA STRUTTURA IN ACCIAIO INOX (ELETTROLUCIDATO SU RICHIESTA) PER ARRIVARE DOVE ALTRI APPARECCHI NON POSSONO, CON QUALITÀ ANTICORROSIVE UNICHE PER TOGLIERVI OGNI GRATTACAPO. E IN QUESTO CASO LE DIMENSIONI CONTANO: GRAZIE ALLA SUA COMPATTEZZA, EGO PUÒ RESISTERE AD ELEVATE PRESSIONI, COME QUELLE DI UNA GETTATA IN OPERA O ILLUMINAZIONI IN SOMMERSIONE.

SOMETIMES LIGHT FIXTURES ARE NEEDED IN SPACES WITH EXTREME WEATHER CONDITIONS, SUCH AS ON A MOVIE SET OR AN UNDERWATER LOCATION. IN THESE CASES, EXTREME WEATHER CONDITIONS MUST BE TAKEN INTO ACCOUNT FROM THE VERY BEGINNING STAGES OF PRODUCT DESIGN. EGO IS A PRODUCT THAT HIGHLY REPRESENTS THIS APPROACH: IT USES A STAINLESS-STEEL STRUCTURE (ELECTROPOLISHED ON REQUEST) TO REACH LIMITS THAT OTHER APPLIANCES CANNOT. IT HAS UNIQUE ANTI-CORROSIVE QUALITIES AND THANKS TO ITS COMPACTNESS, EGO CAN WITHSTAND INTENSE WEATHER CONDITIONS.

COMMON FEATURES:

- STRUTTURA IN ACCIAIO INOX 316L (A RICHIESTA TRATTAMENTO DI ELETTROLUCIDATURA).
- VITI A BRUGOLA IN ACCIAIO INOX A4.
- DIFFUSORE IN VETRO TEMPRATO EXTRACHIARO.
- APPARECCHIO PREDISPOSTO PER SINGOLA ENTRATA PRE-CABLATO CON CAVO IN NEOPRENE E CONNETTORE RAPIDO ACQUA STOP IP68 (5 MT DI CAVO NELLE VERSIONI IMMERSIONE).
- GUARNIZIONI IN SILICONE.
- CONFORME ALLE NORME EN60598-1 E RELATIVE PARTI SECONDE
- MARINE GRADE STAINLESS STEEL 316L HOUSING (GALVANIZED TREATMENT ON REQUEST).
- A4 STAINLESS STEEL SEALING ALLEN SCREWS.
- EXTRA CLEAR TEMPERED GLASS SCREEN.
- SINGLE-CABLE INPUT, PRE-ASSEMBLED WITH NEOPRENE CABLE AND IP68 WATER-STOP FAST CONNECTOR.
- SILICON GASKET.
- COMPLIANT EN60598-1 AND RELATED ANNEX.

INGROUND RECESSED FEATURES

- CONTROCASSA IN POLIPROPILENE.
- RECESSING BOX IN POLYPROPYLENE

FLOODLIGHT FEATURES:

- STAFFA IN ACCIAIO INOX 316L (A RICHIESTA TRATTAMENTO DI ELETTROLUCIDATURA).
- MARINE GRADE STAINLESS STEEL 316L BRACKET (GALVANIZED TREATMENT ON REQUEST).

UNDERWATER RECESSED FEATURES:

- CONTROCASSA IN POLIPROPILENE CON RACCORDO PER TUBI CORRUGATI DIAM. 20MM (EGO) O 25MM (EGOMAXI).
- APPARECCHIO PREDISPOSTO PER SINGOLA ENTRATA PRE-CABLATO CON 5 METRI DI CAVO IN NEOPRENE.
- RECESSING BOX IN POLYPROPYLENE WITH JOINT FOR CORRUGATE PIPE DIAM. 20MM (EGO) OR 25MM (EGOMAXI).
- SINGLE-CABLE INPUT, PRE-ASSEMBLED WITH 5 MTS OF NEOPRENE CABLE.



UNDER THE HOOD

A UN PRIMO ACCHITO PUÒ SEMBRARE UNA VISIERA DECORATIVA, MA L'ACCESSORIO ANTIABBAGLIAMENTO ASSOLVE ALLA SUA FUNZIONE IN MANIERA EGREGIA: LA POTENZA DI EGO VIENE IN QUESTO MODO RISERVATA TUTTA AL SOGGETTO DA ILLUMINARE, E NON GENERA FASTIDIOSI ABBAGLIAMENTI NELL'OSSERVATORE.

AT FIRST GLANCE IT MAY SEEM LIKE A DECORATIVE VISOR, BUT INSTEAD IT IS AN ANTI-GLARE ACCESSORY, AND IT DOES ITS JOB WELL. THIS WAY, EGO ILLUMINATES ITS SUBJECT AND DOES NOT GENERATE AN ANNOYING GLARE FOR ITS OBSERVER.



THERE'S ROOM FOR YOU



CHI SI OCCUPA DI INGEGNERIA PER L'EDILIZIA O ARCHITETTURA SA BENE CHE I MATERIALI RIVESTONO UN RUOLO IMPORTANTISSIMO NELLA SCELTA DI COME COSTRUIRE E COME ILLUMINARE. TROPPO SPESSO, CHI PROGETTA L'ILLUMINAZIONE VEDE INVECE IL PRODOTTO IN UNA CONDIZIONE IDEALE E NON PRAGMATICA, SENZA LE LIMITAZIONI CHE L'AMBIENTE IN CUI SI TROVA A OPERARE IMPONE, COL RISULTATO CHE SPESSO UNA CONTROCASSA IN MATERIALE PLASTICA VIENE DEFORMATA O ADDIRITTURA SPACCATO DURING LA GETTATA CEMENTIZIA. EGO, AL CONTRARIO, È IN ACCIAIO DENTRO E FUORI: LE CONTROCASSE INOX GARANTISCONO L'INDEFORMABILITÀ DEL VOLUME ANCHE IN OPERA E MANTENGONO IL PROIETTORE AL RIPARO.

ANYONE WHO HAS BEEN INVOLVED IN BUILDING ENGINEERING OR ARCHITECTURE, KNOWS THAT MATERIALS PLAY A VERY IMPORTANT ROLE IN DECIDING HOW TO BUILD SOMETHING AND HOW TO LIGHT A SPACE. TOO OFTEN, THOSE WHO DESIGN LIGHTING VISUALIZE THE PRODUCT IN IDEAL CONDITIONS, WITHOUT CONSIDERING THE LIMITATIONS THAT THE ENVIRONMENT IN WHICH IT OPERATES IMPOSES. THE RESULT BEING THAT OFTEN A PLASTIC OUTER CASING IS DEFORMED OR EVEN SPLIT DURING CONCRETE CASTING. EGO, ON THE OTHER HAND, IS MADE OF STEEL INSIDE AND OUT: THE STAINLESS-STEEL OUTER CASINGS GUARANTEE DURABILITY EVEN WHEN INSTALLED AND KEEP THE LIGHT PROTECTED.

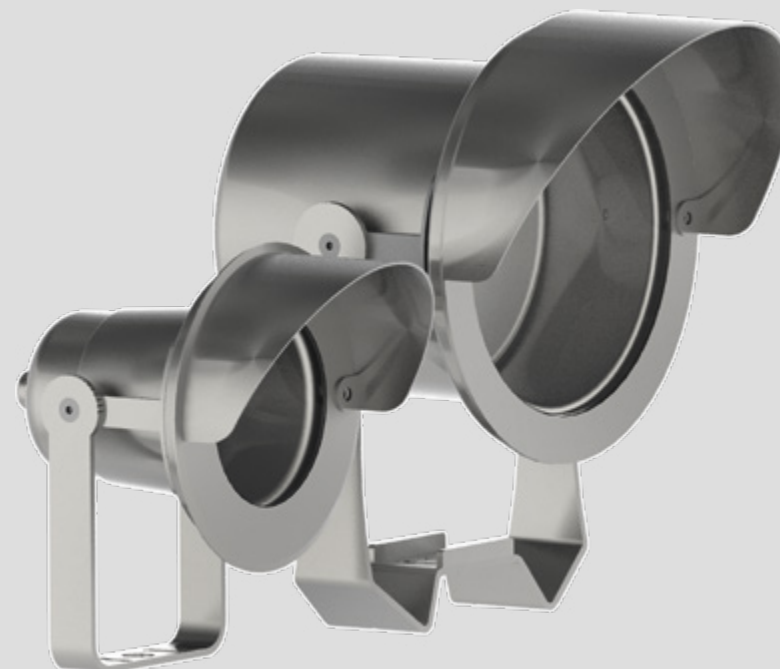
STAINLESS, FEARLESS

I PRODOTTI DELLA SERIE EGO SONO ECCEZIONALMENTE RIFINITI E IMPREZIOSITI DALL'UTILIZZO DELL'ACCIAIO, MA LA NOSTRA NON È SOLO UNA SCELTA ESTETICA: ABBIAMO UTILIZZATO L'ACCIAIO COME MATERIALE D'ELEZIONE PER RIUSCIRE A MANTENERE IL PRODOTTO PIÙ STABILE E AFFIDABILE NEL TEMPO. LA QUALITÀ DELL'INOX 316L RIESCE A GESTIRE CON GRANDE CURA LE PROBLEMATICHE RELATIVE A UN'ATMOSFERA PROBLEMatica O ALL'IMMERSIONE, RENDENDO EGO LA SCELTA MIGLIORE PER QUESTO TIPO DI INSTALLAZIONE.

THE PRODUCTS OF THE EGO SERIES ARE BEAUTIFULLY EMBELLISHED WITH STEEL. THIS IS NOT JUST FOR AESTHETIC REASONS. IN FACT, WE HAVE TURNED TO STEEL AS THE MATERIAL OF CHOICE TO KEEP PRODUCTS IN GOOD CONDITION EVEN IN BAD WEATHER. THE QUALITY OF 316L STAINLESS STEEL MANAGES TO HANDLE PROBLEMS RELATED TO PROBLEMATIC WEATHER, MAKING EGO THE BEST CHOICE FOR THIS TYPE OF INSTALLATION.



A BRIGHT EGO FITS EVERYWHERE



EGO È UN PRODOTTO DI ECCELLENZA ED È LA SCELTA OBBLIGATA PER TUTTE QUELLE APPLICAZIONI IN CUI SERVA UN PRODOTTO AFFIDABILE, COMPATTO E PERFORMANTE. PER QUESTE RAGIONI VORREMMO DARGLI LA POSSIBILITÀ DI ESSERE UTILIZZATO IN OGNI CIRCOSTANZA E PER OGNI APPLICAZIONE: ABBIAMO DI CONSEGUENZA DOTATO LA COLLEZIONE DI ACCESSORI IDONEI AL MONTAGGIO SUPERFICIALE, INCASSATO, SOSPESO, PER DIVERSI TIPI DI SUPPORTO E MATERIALE, PERCHÉ LE SUE INCREDIBILI QUALITÀ POSSANO TROVARE IMPIEGO IN OGNUNA DELLE SITUAZIONI ILLUMINOTECNICHE CHE PROGETTERETE.

EGO IS A PRODUCT OF EXCELLENCE AND IS THE OBVIOUS CHOICE FOR ALL SPACES THAT REQUIRE COMPACT, RELIABLE, AND WEATHER RESISTANT LIGHTING. WE HAVE CONSEQUENTLY EQUIPPED THE EGO COLLECTION WITH ACCESSORIES SUITABLE FOR MANY DIFFERENT TYPES OF INSTALLATION, SO THAT IT CAN BE USED NEARLY ANYWHERE.





EGO & EGO MAXI RECESSED



EGO



EGO MAXI

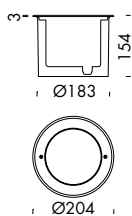
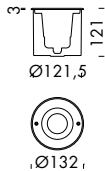
PERFORMANCE DATA

TRUE POWER (W)	9
TRUE LUMENS (3000K)	1134 (.11)
TRUE LUMENS (4000K)	1171 (.11)
L90 LIFETIME (HRS)	55.000 - Ta 35°C

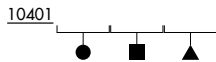
BUILD DATA

CLASS	I
NOMINAL VOLTAGE	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF
EXTERNAL CABLE	SINGLE INPUT
	3-POLES NEOPRENE
	IP68 FAST CONNECTION
PROTECTION RATING	IP67 - IK08
MAX LOAD	1.500KG (WALK OVER)

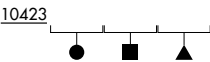
DIMENSIONS



CODE COMPOSITION



● FINISH	.6 - AISI 316L S.STEEL
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.07 - WALL WASHER .11 - 12° SPOT .12 - 24° MEDIUM .13 - 38° WIDE



.6 - AISI 316L S.STEEL
.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
.11 - 12° SPOT .12 - 24° MEDIUM .13 - 38° WIDE

EGO & EGO MAXI FLOODLIGHT



EGO W



EGO MAXI W



EGO RGB+W
CORE



EGO MAXI RGB+W
PRO (ON-BOARD DMX)

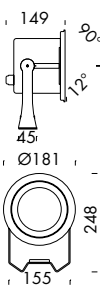
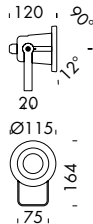
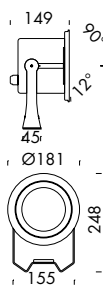
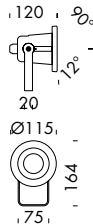
PERFORMANCE DATA

TRUE POWER (W)	9
TRUE LUMENS (3000K)	1124 (.11)
TRUE LUMENS (4000K)	1171 (.11)
L90 LIFETIME (HRS)	55.000 - Ta 35°C

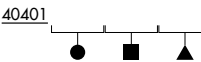
BUILD DATA

CLASS	I
NOMINAL VOLTAGE	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF
EXTERNAL CABLE	SINGLE INPUT
	3-POLES NEOPRENE
	IP68 FAST CONNECTION
PROTECTION RATING	IP67 - IK07

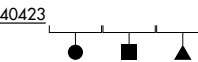
DIMENSIONS



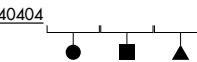
CODE COMPOSITION



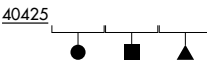
● FINISH	.6 - AISI 316L S.STEEL
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.11 - 12° SPOT .12 - 24° MEDIUM .13 - 38° WIDE



.6 - AISI 316L S.STEEL
.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
.11 - 12° SPOT .12 - 24° MEDIUM .13 - 38° WIDE

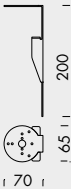


.6 - AISI 316L S.STEEL
.5 RGB + W
.01 - 10° SPOT .36 - 25° MEDIUM .32 - 45° WIDE .38 - 10° x 40°

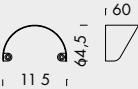


.6 - AISI 316L S.STEEL
.5 RGB + W
.01 - 10° SPOT .36 - 25° MEDIUM .32 - 45° WIDE .38 - 10° x 40°

ACCESSORIES

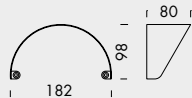


STAINLESS STEEL PEG
A9903



STAINLESS STEEL VISOR
MODEL EGO
(TO BE ORDERED ALONG
WITH THE PRODUCT)

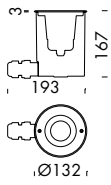
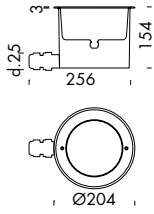
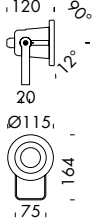
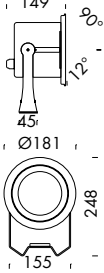
A0413



STAINLESS STEEL VISOR
MODEL EGO MAXI
(TO BE ORDERED ALONG
WITH THE PRODUCT)

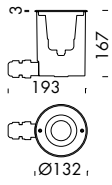
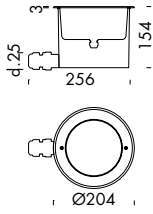
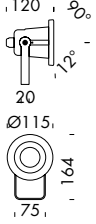
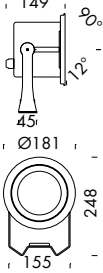
A0414

EGO & EGO MAXI UNDERWATER WHITE

				
	EGO	EGO MAXI	EGO	EGO MAXI
PERFORMANCE DATA				
TRUE POWER (W)	9	12	9	12
TRUE LUMENS (3000K)	1124 (.11)	1416 (.11)	1124 (.11)	1416 (.11)
TRUE LUMENS (4000K)	1171 (.11)	1476 (.11)	1171 (.11)	1476 (.11)
L90 LIFETIME (HRS)	55.000 - Ta 50°C	55.000 - Ta 50°C	55.000 - Ta 50°C	55.000 - Ta 50°C
BUILD DATA				
CLASS	III	III	III	III
NOMINAL VOLTAGE	24V DC - DIMMABLE	24V DC - DIMMABLE	24V DC - DIMMABLE	24V DC - DIMMABLE
POWER SUPPLY	SEE END OF SECTION	SEE END OF SECTION	SEE END OF SECTION	SEE END OF SECTION
EXTERNAL CABLE	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT
	2-POLES NEOPRENE 5MTS	2-POLES NEOPRENE 5MTS	2-POLES NEOPRENE 5MTS	2-POLES NEOPRENE 5MTS
PROTECTION RATING	IP68 - 3MT.	IP68 - 3MT.	IP68 - 3MT.	IP68 - 3MT.
DIMENSIONS				
				

CODE COMPOSITION	50401	50422	50405	50426
				
● FINISH	.6 - AISI 316L S. STEEL	.6 - AISI 316L S. STEEL	.6 - AISI 316L S. STEEL	.6 - AISI 316L S. STEEL
■ LED COLOR	.3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.11 - 12° SPOT .12 - 24° MEDIUM .13 - 38° WIDE	.11 - 12° SPOT .12 - 24° MEDIUM .13 - 38° WIDE	.11 - 12° SPOT .12 - 24° MEDIUM .13 - 38° WIDE	.11 - 12° SPOT .12 - 24° MEDIUM .13 - 38° WIDE

EGO & EGO MAXI UNDERWATER RGB+W

				
	EGO	EGO MAXI	EGO	EGO MAXI
	CORE	PRO (ON-BOARD DMX)	CORE	PRO (ON-BOARD DMX)
PERFORMANCE DATA				
TRUE POWER (W)	12 (ALL COLORS)	36 (ALL COLORS)	12 (ALL COLORS)	36 (ALL COLORS)
TRUE LUMENS (3000K)	R=33, G=84, B=20, W=116 (6500K)	R=100, G=251, B=61, W=347 (6500K)	R=33, G=84, B=20, W=116 (6500K)	R=100, G=251, B=61, W=347 (6500K)
TRUE LUMENS (4000K)	90.000 - Ta 35°C	90.000 - Ta 35°C	90.000 - Ta 35°C	90.000 - Ta 35°C
L90 LIFETIME (HRS)				
BUILD DATA				
CLASS	III	III	III	III
NOMINAL VOLTAGE	24V DC - 4 x PWM-CV	24V DC - DMX (RDM)	24V DC - 4 x PWM-CV	24V DC - DMX (RDM)
POWER SUPPLY	SEE END OF SECTION	SEE END OF SECTION	SEE END OF SECTION	SEE END OF SECTION
EXTERNAL CABLE	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT
	6-POLES	5-POLES	6-POLES	5-POLES
	FEP + RUBBER 5MTS	FEP + RUBBER 5MTS	FEP + RUBBER 5MTS	FEP + RUBBER 5MTS
PROTECTION RATING	IP68 - 3MT	IP68 - 3MT	IP68 - 3MT	IP68 - 3MT
DIMENSIONS				
				

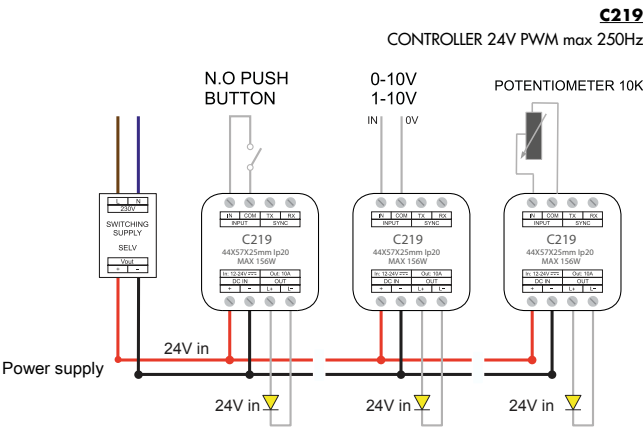
CODE COMPOSITION	50403	50424	50404	50425
				
● FINISH	.6 - AISI 316L S. STEEL	.6 - AISI 316L S. STEEL	.6 - AISI 316L S. STEEL	.6 - AISI 316L S. STEEL
■ LED COLOR	.5 - RGB+W	.5 - RGB+W	.5 - RGB+W	.5 - RGB+W
▲ BEAM	.01 - 10° SPOT .36 - 25° MEDIUM .32 - 45° WIDE .38 - 10° x 40°	.01 - 10° SPOT .20 - 20° MEDIUM .58 - 7° x 30° ELLIPTICAL .32 - 45° WIDE .38 - 10° x 40°	.01 - 10° SPOT .36 - 25° MEDIUM .32 - 45° WIDE .38 - 10° x 40°	.01 - 10° SPOT .20 - 20° MEDIUM .58 - 7° x 30° ELLIPTICAL

POWER SUPPLY

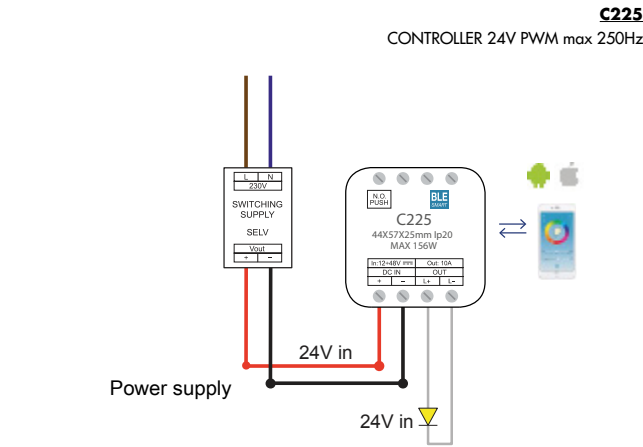
EGO/EGO MAXI 24V MONOCHROMATIC WHITE

DIMMING CONTROLLER

0-10v / 1-10v / PUSH / POTENTIOMETER 10K



BLUETOOTH / PUSH

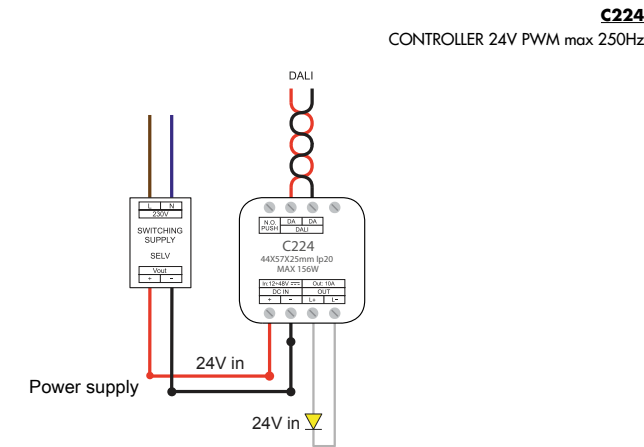


DRIVER

IN 220/240V - OUT 24V

<u>D000</u>				<u>D003</u>		
20W	118X35X26MM	IP67		120W	150X53X35MM	IP67
<u>D001</u>				<u>D010</u>		
40W	150X53X35MM	IP67		185W	228X68X39MM	IP67
<u>D002</u>				<u>D020</u>		
60W	163X43X32MM	IP67		240W	244X68X39MM	IP67

DALI

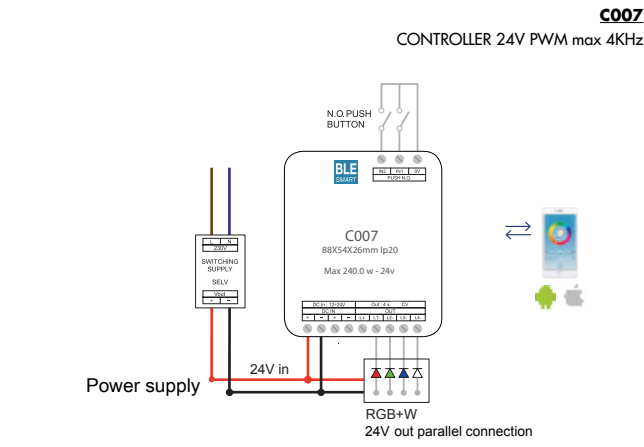


POWER SUPPLY

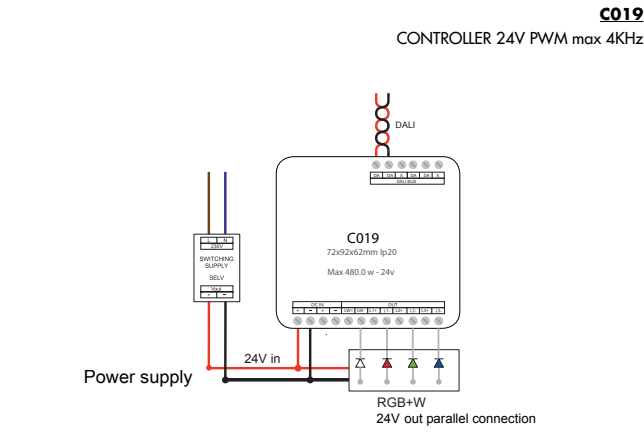
EGO 24V RGB+W LED CORE

RGB+W CONTROLLER

BLUETOOTH / PUSH



DALI

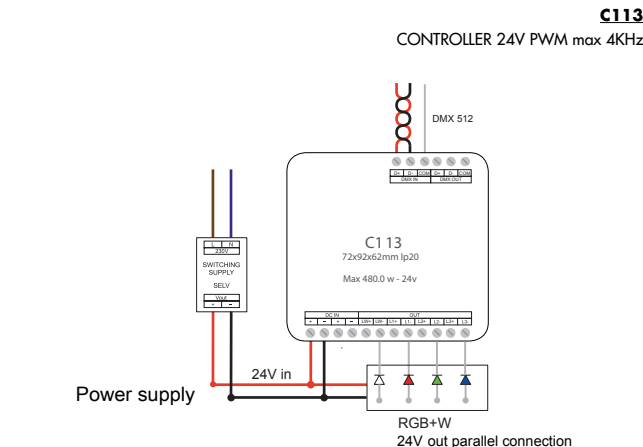


DRIVER

IN 220/240V - OUT 24V

<u>D000</u>				<u>D003</u>		
20W	118X35X26MM	IP67		120W	150X53X35MM	IP67
<u>D001</u>				<u>D010</u>		
40W	150X53X35MM	IP67		185W	228X68X39MM	IP67
<u>D002</u>				<u>D020</u>		
60W	163X43X32MM	IP67		240W	244X68X39MM	IP67

DMX

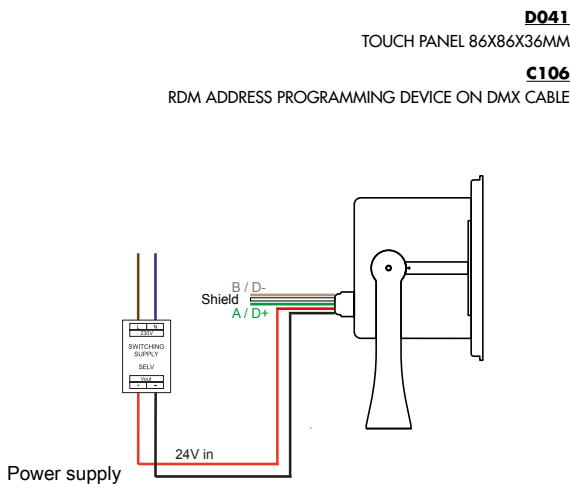


POWER SUPPLY

EGO MAXI 24V RGB+W LED PRO (ON-BOARD DMX)

RGB CONTROLLER

DMX



DRIVER

IN 220/240V - OUT 24V

D000 20W	118X35X26MM	IP67	D003 120W	150X53X35MM	IP67
D001 40W	150X53X35MM	IP67	D010 185W	228X68X39MM	IP67
D002 60W	163X43X32MM	IP67	D020 240W	244X68X39MM	IP67

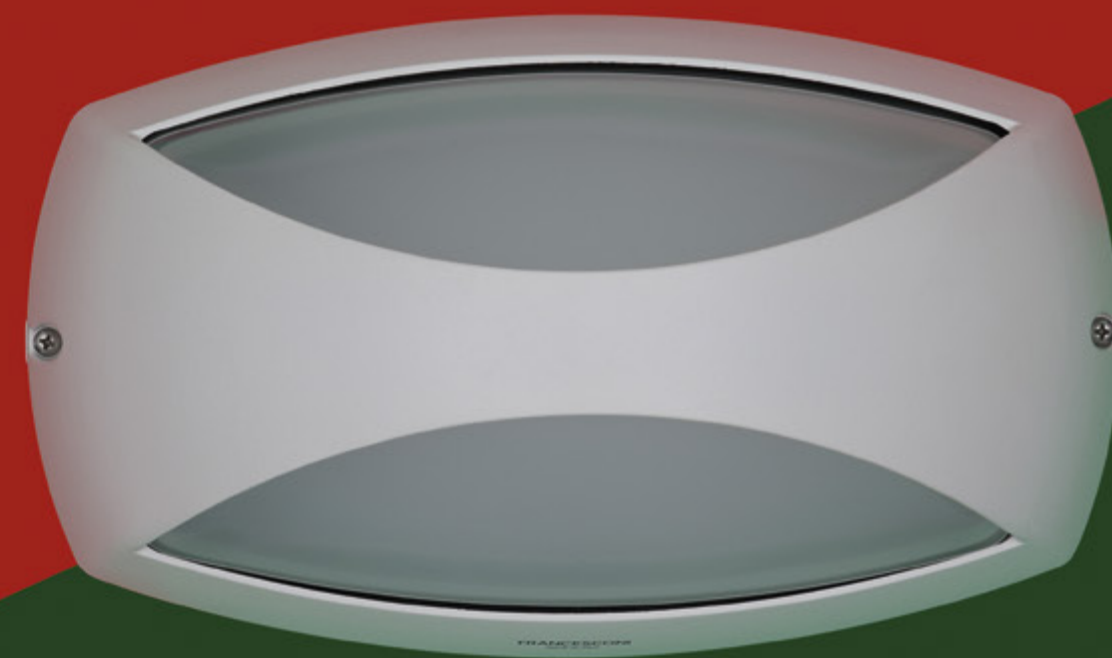


LA NOSTRA STORIA DEFINISCE CHI SIAMO, E PARTE DI QUESTA STORIA È STATA SCRITTA DAI PRODOTTI CHE NEI NOSTRI LUNGI ANNI DI ATTIVITÀ HANNO POPOLATO IL NOSTRO CATALOGO. ELA È UN PRODOTTO CHE ATTRAVERSO LA COMPLESSITÀ GEOMETRICA, I FORMALISMI ESPRESSIVI E LA COSTRUZIONE SOLIDA E RIGOROSA RENDE EVIDENTE QUALE DA SEMPRE SIA STATO IL BARICENTRO DEL MARCHIO, ATTENTO ALLA QUALITÀ LUMINOSA E ALL’AFFIDABILITÀ DEI SUOI PRODOTTI. SE UN PRODOTTO POTESSE FARCI DA BIGLIETTO DA VISITA, QUELLO SAREBBE ELA.

OUR HISTORY DEFINES WHO WE ARE, AND PART OF THIS HISTORY HAS BEEN WRITTEN BY THE COLLECTIONS THAT HAVE FILLED OUR CATALOGUE FOR MANY YEARS. ELA IS A PRODUCT THAT THROUGH ITS COMPLEX DESIGN, AND SOLID CONSTRUCTION MAKES CLEAR WHAT HAS ALWAYS BEEN THE CENTER OF OUR BRAND, HIGH QUALITY LIGHTING AND RELIABILITY. IF ONE PRODUCT COULD BE OUR BUSINESS CARD, IT WOULD BE ELA.

FEATURES:

- STRUTTURA IN ALLUMINIO PRESSOFUSO ENAB46100.
- DOPPIA VERNICIATURA EXTRA RESISTENTE (TEST IN NEBBIA SALINA UNI ISO9227:2012).
- VITI A BRUGOLA IN ACCIAIO INOX A4.
- DIFFUSORE IN VETRO TEMPRATO EXTRACHIARO SABBATO.
- APPARECCHIO PREDISPOSTO PER SINGOLA ENTRATA CAVO CON PASSACAVO IN GOMMA IP66 PER CAVI UNIPOLARI.
- GUARNIZIONI IN EPDM.
- CONFORME ALLE NORME EN60598-1 E RELATIVE PARTI SECONDE.
- DIE CASTED ENAB46100 ALUMINUM HOUSING.
- HIGH-RESISTANCE DOUBLE PAINTING PROCESS (UNI ISO9227:2012 SALINE TEST COMPLIANT).
- A4 STAINLESS STEEL SEALING ALLEN SCREWS.
- EXTRA CLEAR TEMPERED GLASS SCREEN.
- SINGLE-CABLE INPUT, RUBBER PASS CABLE IP66 FOR UNIPOLAIRE CABLES.
- EPDM GASKET.
- COMPLIANT EN60598-1 AND RELATED ANNEX.



UN-FLATTENED

VE NE SARETE ACCORTI: LA VOCAZIONE DEI NOSTRI PRODOTTI È DICHIARATAMENTE MINIMALISTA, PUR ORIENTATA AL FUNZIONALISMO E AL SERVIZIO DELLE ESIGENZE PROGETTUALI DI OGNUNO. IN QUESTO SENSO, ELA SI DISTACCA DA QUESTA REGOLA NON SCRITTA, CON I PROFILI CURVILINEI E CON LA CARATTERISTICA ALTERNANZA DELLE SUPERFICI PRESSOFUSE, AVVILUPPATE ATTORNO A UN CUORE TECNOLOGICO IN GRADO DI SVILUPPARE UN'ADEGUATA E PRECISISSIMA FUNZIONE LUMINOSA.

YOU WILL HAVE NOTICED: OUR GOAL IS TO MAKE MINIMALISTIC PRODUCTS, THAT ARE FUNCTIONAL AND THAT FULFILL THE CUSTOMER'S DESIGN NEEDS. THE CHARACTERISTICS OF THE ELA COLLECTION, INCLUDING A CURVY DESIGN, DIE-CAST SURFACES, AND A TECHNOLOGICAL CENTER, CREATE THE PERFECT LIGHTING FOR ANY ENVIRONMENT.



THE MILKY WAY

A VALLE DI UN INVOLUCRO ACCURATAMENTE INGEGNERIZZATO NON POTREMMO TROVARE UN VETRO QUALSIASI: ELA UTILIZZA UN VETRO BIANCO LATTE OPALINO CON UNO SPECIALE TRATTAMENTO SUPERFICIALE CHE CONSENTE LA MIGLIORE DIFFUSIONE DI LUCE POSSIBILE, SIA NELLA VERSIONE CON CORNICE PERIMETRALE CHE IN QUELLA CON FASCIA OSCURANTE ANTERIORE, DIPENDENTEMENTE DALLE VOSTRE NECESSITÀ E PROGETTI. ELA NON È SOLO UN'ELEGANTE RIVISITAZIONE DELLA NOSTRA STORIA, MA ANCHE UN ECCELLENTE VETTORE DI LUCE, IN GRADO DI DARE CARATTERE ED EVIDENZA A OGNI SPAZIO CHE ABITA.

WE COULDN'T JUST USE ANY TYPE OF GLASS TO CONSTRUCT A PRODUCT WITH AN ALREADY VERY, CAREFULLY ENGINEERED CASING. ELA USES A MILKY WHITE OPAL GLASS WITH A SPECIAL SURFACE TREATMENT THAT ALLOWS FOR THE BEST POSSIBLE DIFFUSION OF LIGHT. THIS MILKY WHITE OPAL GLASS MATERIAL IS UTILIZED IN BOTH VERSIONS OF ELA, (THE PERIMETER FRAME VERSION AND THE VERSION WITH THE DARKENING FRONTAL BAND). ELA IS NOT ONLY AN ELEGANT REINTERPRETATION OF OUR HISTORY, BUT ALSO AN EXCELLENT LIGHT FIXTURE, CAPABLE OF ADDING CHARACTER TO ANY SPACE.





ELA APPLIQUE



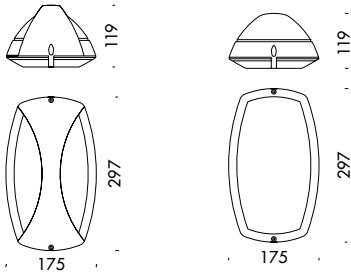
PERFORMANCE DATA

TRUE POWER (W)	13.5	13.5
TRUE LUMENS (3000K)	1015 (.05)	1063 (.05)
TRUE LUMENS (4000K)	1057 (.05)	1107 (.05)
L90 LIFETIME (HRS)	40.000 (Ta 35°C)	40.000 (Ta 35°C)

BUILD DATA

CLASS	I	I
NOMINAL VOLTAGE	220-240V 50/60Hz	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF	INCLUDED ON-OFF
EXTERNAL CABLE	SINGLE INPUT	SINGLE INPUT
	NOT PRESENT	NOT PRESENT
PROTECTION RATING	IP65 - IK04	IP65 - IK04
EMISSION	DIFFUSED	DIFFUSED

DIMENSIONS



CODE COMPOSITION

	31301	31304
● FINISH	.1 - ANTHRACITE .2 - PURE WHITE (RAL9010) .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .2 - PURE WHITE (RAL9010) .4 - ALU GREY (RAL9006) .8 - DARK BROWN
■ LED COLOR	.3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.05 - DIFFUSED	.05 - DIFFUSED

FLEA

UNA PULCE? NO, TRANQUILLI: FLEA NON SALTA QUA E LÀ, MA CON LA STESSA FACILITÀ SI PUÒ ADATTARE A QUALSIASI AMBITO APPLICATIVO, CON UNA PRESENZA MAI INGOMBRANTE E UN'EFFICIENZA ELEVATISSIMA. L'ABBIAMO PENSATA COSÌ PER RISPONDERE ALLE NUMEROSE RICHIESTE DI UN ELEMENTO POLIFUNZIONALE E FLESSIBILE, VARIO NEGLI EFFETTI LUMINOSI, NELLE APPLICAZIONI E NELLE FINITURE, PERCHÉ POSSIATE SEMPRE TROVARE LA SOLUZIONE CHE MEGLIO SI ADATTA AL VOSTRO PROGETTO. SENZA SALTI.

A FLEA? NO, DON'T WORRY. OUR FLEA DOES NOT JUMP HERE AND THERE, IT IS ONE OF OUR LIGHT FIXTURES THAT CAN BE EASILY ADAPTED TO ANY ENVIRONMENT. IT HAS A SLEEK LOOK AND A HIGH EFFICIENCY. WE HAVE DESIGNED IT THIS WAY TO RESPOND TO THE NUMEROUS REQUESTS FOR A MULTIFUNCTIONAL LIGHTING AND FINISHES, SO THAT YOU CAN ALWAYS FIND SOMETHING TO SUIT YOUR SPACE. NO JUMPS.

COMMON FEATURES:

- STRUTTURA IN ALLUMINIO 6026 ANTICORODAL.
- OSSIDAZIONE ANODICA 30 MICRON (TEST IN NEBBIA SALINA UNI ISO9227:2012).
- DIFFUSORE IN VETRO TEMPRATO EXTRACHIARO.
- APPARECCHIO PREDISPOSTO PER SINGOLA ENTRATA PRE-CABLATO CON CAVO IN NEOPRENE.
- GUARNIZIONI IN SILICONE.
- CONFORME ALLE NORME EN60598-1 E RELATIVE PARTI SECONDE.
- 6026 ANTICORODAL ALUMINUM HOUSING.
- ANODIZED OXIDATION TREATMENT 30 MICRON (UNI ISO9227:2012 SALINE TEST COMPLIANT).
- EXTRA CLEAR TEMPERED GLASS SCREEN.
- SINGLE-CABLE INPUT, PRE-ASSEMBLED WITH NEOPRENE CABLE (5MTS FOR SUBMERSION VERSION).
- SILICON GASKET.
- COMPLIANT EN60598-1 AND RELATED ANNEX.

RECESSED INGROUND FEATURES:

- ANELLO DI FINITURA DISPONIBILE ANCHE IN ACCIAIO INOX 316L (A RICHIESTA TRATTAMENTO DI ELETTROLUCIDATURA) O TUTTO VETRO.
- CONTROCASSA IN POLIPROPILENE.
- AVAILABLE ALSO WITH MARINE GRADE STAINLESS STEEL 316L RING (GALVANIZED TREATMENT ON REQUEST) OR FULL GLASS RING.
- POLYPROPYLENE RECESSING BOX.

RECESSED DOWNLIGHT FEATURES:

- CLIPS DI FISSAGGIO IN ACCIAIO INOX.
- STAINLESS STEEL CLIPS.

UNDERWATER FEATURES:

- STRUTTURA IN ACCIAIO INOX 316L (A RICHIESTA TRATTAMENTO DI ELETTROLUCIDATURA).
- CONTROCASSA IN POLIPROPILENE CON RACCORDO PER TUBI CORRUGATI DIAM. 20MM CON PRESSACAVO IP68 INTERNO.
- APPARECCHIO PREDISPOSTO PER SINGOLA ENTRATA PRE-CABLATO CON 5 METRI DI CAVO IN NEOPRENE.
- MARINE GRADE STAINLESS STEEL 316L HOUSING (GALVANIZED TREATMENT ON REQUEST).
- POLYPROPYLENE RECESSING BOX WITH JOINT FOR CORRUGATE PIPE DIAM. 20MM WITH IP68 INTERNAL CABLE-BLOCKER.
- SINGLE-CABLE INPUT, PRE-ASSEMBLED WITH 5 MTS OF NEOPRENE CABLE.





ONE SIZE FITS ALL

A VOLTE LA PROGETTAZIONE ILLUMNOTECNICA ARRIVA IN FONDO AL PROCESSO DI PROGETTAZIONE DI UN ARCHITETTO, LO SAPPIAMO. MA COSTRUIRE LA MURATURA RICHIEDE DI DESTINARE IN ANTICIPO LO SPAZIO DOVE ALLOGGIARE UN FARETTO SPOT, VERO? ECCO PERCHÉ CON LA COLLEZIONE FLEA PER INCASSO ABBIAMO UTILIZZATO UN'UNICA DIMENSIONE DI CONTROCASSA: COSÌ POTRETE CONCENTRARVI SULLA PROGETTAZIONE ARCHITETTURALE E SCEGLIERE IN FUTURO QUALE FARETTO FRANCESCONI FA AL CASO VOSTRO.

BUILDING A HOUSE OR AN OUTDOOR SPACE REQUIRES PLANNING AHEAD, RIGHT? THAT'S WHY THE FLEA COLLECTION OF RECESSED LIGHTING USES A SINGLE OUTER CASING SIZE, SO YOU CAN FOCUS ON THE ARCHITECTURAL DESIGN AND CHOOSE WHICH FRANCESCONI LIGHT FIXTURE IS RIGHT FOR YOU IN THE FUTURE.



NO HASSLE REPLACEMENT

COME VI SENTIRESTE SE VI SI ROMPESSSE IL POSACENERE DELL'AUTO E PER AVERNE UNO NUOVO DOVESTE SOSTITUIRE TUTTA L'AUTO? PER EVITARE QUESTA SECCATURA, ABBIAMO SEPARATO OGNI PARTE DEL BLOCCO ELETTRONICO DI FLEA. COSÌ, IN CASO QUALCOSA ANDASSE STORTO (ANCHE SE SIAMO PRONTI A SCOMMETTERE CHE NON SUCCEDERÀ) DOVRETE SOLAMENTE SOSTITUIRE QUELLO SPECIFICO COMPONENTE.

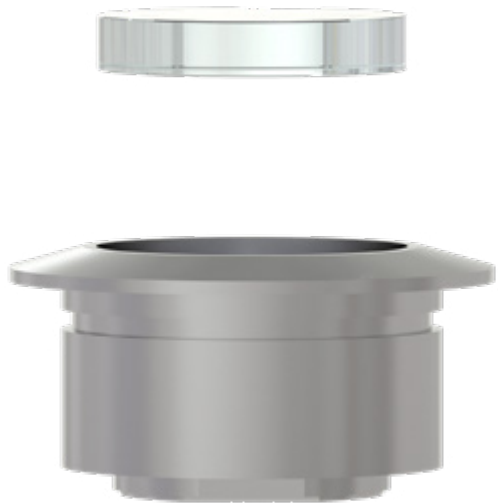
HOW WOULD YOU FEEL IF YOUR CAR ASHTRAY BROKE, AND YOU HAD TO REPLACE THE ENTIRE CAR IN ORDER TO GET A NEW ONE? TO AVOID THIS HASSLE, WE HAVE SEPARATED FLEA INTO PARTS. SO, IN CASE SOMETHING GOES WRONG (ALTHOUGH WE'RE WILLING TO BET IT WON'T) YOU JUST NEED TO REPLACE THAT SPECIFIC COMPONENT.



A TRANSPARENT CHOICE

IL VETRO È LO SCHERMO TRA LA SORGENTE E I VOSTRI OCCHI, E POTREBBE RENDERE VANO L'ATTENTO LAVORO CHE LE NOSTRE SORGENTI LED SVOLGONO PER PROIETTARE UNA LUCE BEN CALIBRATA. PER QUESTA RAGIONE, DESIDERIAMO CHE APPAIA IL PIÙ TRASPARENTE POSSIBILE: UN VETRO CONSISTENTE SPESSO 5MM CON UNA RIDOTTA QUANTITÀ DI PIOMBO PER PRESERVARE IL BIANCO DELLA VOSTRA LUCE.

BETWEEN THE LIGHT SOURCE AND YOUR EYES, THERE IS A GLASS SCREEN. IF DESIGNED POORLY, THIS GLASS SCREEN COULD CANCEL OUT THE WORK PUT IN PLACE TO EMIT WELL CALIBRATED LIGHT. FOR THIS REASON, WE WANT THE GLASS TO APPEAR AS TRANSPARENT AS POSSIBLE. IT IS 5MM THICK WITH A SMALL AMOUNT OF LEAD TO PRESERVE THE WHITENESS OF YOUR LIGHT.



THE HIDDEN INGENUITY

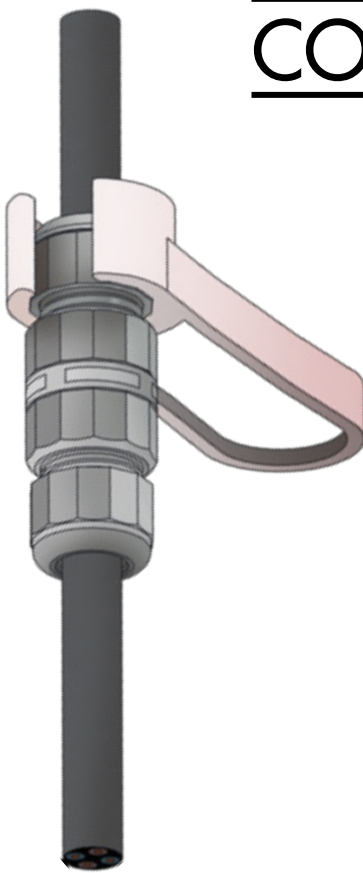
A VOLTE LA TECNOLOGIA NON DEVE ESSERE EVIDENTE. INFATTI, I NOSTRI CONNETTORI NON SONO SEMPLICI CONNETTORI: ALLOGGIANO AL LORO INTERNO TUTTI I CONTROLLER CHE SERVONO PER FAR FUNZIONARE COME UN OROLOGIO LA COLLEZIONE FLEA. CHE VI SERVA UN AVANZATO CONTROLLER DMX O UN DISPOSITIVO A SINGOLA ENTRATA, NON AVRETE BISOGNO DI NULL'ALTRO.

SOMETIMES, THE COMPLEXITY OF A DEVICE ISN'T SO APPARENT. IN FACT, OUR CONNECTORS, THOUGH EASY TO USE, ARE QUITE COMPLEX DEVICES. THEY CONTAIN ALL CONTROLS NEEDED TO MAKE THE FLEA COLLECTION DEVICES WORK LIKE CLOCKWORK! YOUR LIGHT FIXTURE WILL RUN SMOOTHLY WHETHER YOU NEED AN ADVANCED DMX CONTROLLER, OR A SINGLE FUNCTION CONTROLLER.

IP68 QUICK CONNECTION

IMMAGINATE DI DOVER FAR CABLARE MOLTI ELEMENTI E CHE, COME SOLITAMENTE ACCADE, SIANO TUTTI FORNITI CON UN SEMPLICE SPEZZONE DI CAVO; IMMAGINATE DI CONSEGUENZA LA QUANTITÀ DI TEMPO PERSO IN CANTIERE, PER NON PARLARE DEL RISCHIO CHE UNA DELLE CONNESSIONI POSSA ESSERE MAL REALIZZATA CON I CONSEGUENTI DISAGI. PER OVVIARE A QUESTO PROBLEMA, TUTTA LA GAMMA FLEA VIENE FORNITA PREASSEMBLATA CON CAVO E RELATIVO CONNETTORE IP68 PER DARVI LA MASSIMA GARANZIA, VELOCITÀ E AFFIDABILITÀ IN FASE DI INSTALLAZIONE. E ADESSO TRANQUILLIZZATEVI PURE.

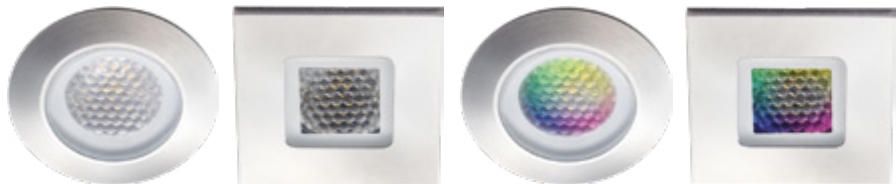
IMAGINE THE INCONVENIENCE IT WOULD IT BE, TO HAVE TO CONNECT MULTIPLE CABLES IN ORDER TO INSTALL A LIGHT FIXTURE. IMAGINE THE AMOUNT OF TIME LOST IN THIS PROCESS, AND THE RISK THAT ONE OF THE CABLES OR CONNECTORS COULD BE FAULTY. TO AVOID THESE TYPES OF INSTALLATION PROBLEMS, THE ENTIRE FLEA COLLECTION COMES PRE-ASSEMBLED WITH A CABLE AND AN IP68 CONNECTOR TO GUARANTEE MAXIMUM SPEED AND RELIABILITY DURING INSTALLATION. SO, SIT BACK AND RELAX!







FLEA MINI DOWNLIGHT



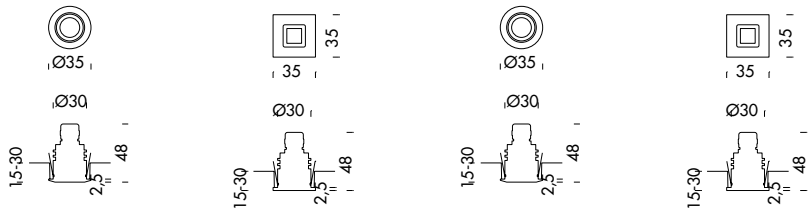
PERFORMANCE DATA

TRUE POWER (W)	2.0	2.0	5 (ALL COLORS)	5 (ALL COLORS)
TRUE LUMENS (3000K)	150 (.01)	150 (.01)	R=25, G=52,	R=25, G=52,
TRUE LUMENS (4000K)	156 (.01)	156 (.01)	B=13, W=84 (6500K)	B=13, W=84 (6500K)
L90 LIFETIME (HRS)	90.000 - Ta 35°C	90.000 - Ta 35°C	90.000 - Ta 35°C	90.000 - Ta 35°C

BUILD DATA

CLASS	III	III	III	III
NOMINAL VOLTAGE	24V DC - DIMMABLE	24V DC - DIMMABLE	350mA	350mA
POWER SUPPLY	SEE END OF SECTION	SEE END OF SECTION	SEE END OF SECTION	SEE END OF SECTION
EXTERNAL CABLE	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT
PROTECTION RATING	2-POLES NEOPRENE IP67 - IK10	2-POLES NEOPRENE IP67 - IK10	8-POLES NEOPRENE IP67 - IK10	8-POLES NEOPRENE IP67 - IK10

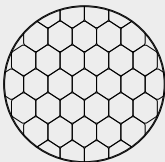
DIMENSIONS



CODE COMPOSITION

	20110	20111	20112	20113
● FINISH	.3 - ANODIZED MATTE BLACK .5 - ANODIZED ALUMINUM .6 - AISI 316L S.STEEL	.3 - ANODIZED MATTE BLACK .5 - ANODIZED ALUMINUM .6 - AISI 316L S.STEEL	.3 - ANODIZED MATTE BLACK .5 - ANODIZED ALUMINUM .6 - AISI 316L S.STEEL	.3 - ANODIZED MATTE BLACK .5 - ANODIZED ALUMINUM .6 - AISI 316L S.STEEL
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.5 - RGB+W	.5 - RGB+W
▲ BEAM	.01 - 10° SPOT .02 - 30° MEDIUM .04 - 14° X 20° ELLIPTICAL .05 - DIFFUSED	.01 - 10° SPOT .02 - 30° MEDIUM .04 - 14° X 20° ELLIPTICAL .05 - DIFFUSED	.02 - 30° MEDIUM .05 - DIFFUSED	.02 - 30° MEDIUM .05 - DIFFUSED

ACCESSORIES



HONEYCOMB SCREEN
(TO BE ORDERED TOGETHER
WITH THE PRODUCT)

A1006

FLEA MINI UNDERWATER



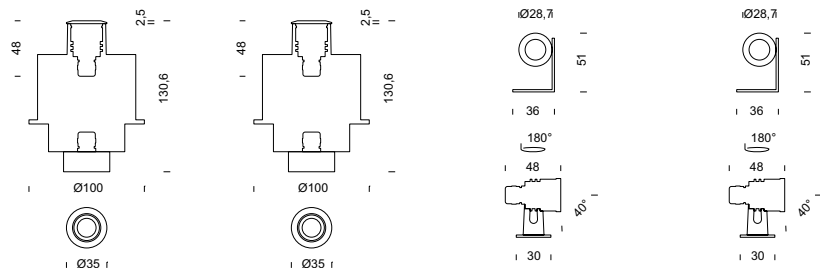
PERFORMANCE DATA

TRUE POWER (W)	2.0	5 (ALL COLORS)	2.0	5 (ALL COLORS)
TRUE LUMENS (3000K)	150 (.01)	R=25, G=52,	150 (.01)	R=25, G=52,
TRUE LUMENS (4000K)	156 (.01)	B=13, W=84 (6500K)	156 (.01)	B=13, W=84 (6500K)
L90 LIFETIME (HRS)	90.000 - Ta 35°C	90.000 - Ta 35°C	90.000 - Ta 35°C	90.000 - Ta 35°C

BUILD DATA

CLASS	III	III	III	III
NOMINAL VOLTAGE	24V DC - DIMMABLE	350mA	24V DC - DIMMABLE	350mA
POWER SUPPLY	SEE END OF SECTION	SEE END OF SECTION	SEE END OF SECTION	SEE END OF SECTION
EXTERNAL CABLE	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT
PROTECTION RATING	2-POLES NEOPRENE 5MTS IP68 3MTS	8-POLES FEP+RUBBER (5MTS) IP68 3MTS	2-POLES NEOPRENE 5MTS IP68 3MTS	8-POLES FEP + RUBBER 5MTS IP68 3MTS

DIMENSIONS



CODE COMPOSITION

	50103	50104	50132	50133
● FINISH	.6 - AISI 316L S.STEEL	.6 - AISI 316L S.STEEL	.6 - AISI 316L S.STEEL	.6 - AISI 316L S.STEEL
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.5 - RGB+W	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.5 - RGB+W
▲ BEAM	.01 - 10° SPOT .02 - 30° MEDIUM .04 - 14° X 20° ELLIPTICAL .05 - DIFFUSED	.02 - 30° MEDIUM .05 - DIFFUSED	.01 - 10° SPOT .02 - 30° MEDIUM .04 - 14° X 20° ELLIPTICAL .05 - DIFFUSED	.02 - 30° MEDIUM .05 - DIFFUSED

FLEA RECESSED



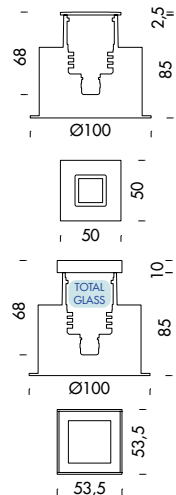
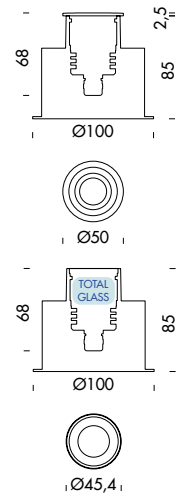
PERFORMANCE DATA

TRUE POWER (W)	4.0	4.0
TRUE LUMENS (3000K)	411 (.01)	411 (.01)
TRUE LUMENS (4000K)	428 (.01)	428 (.01)
L90 LIFETIME (HRS)	90.000 - Ta 35°C	90.000 - Ta 35°C

BUILD DATA

CLASS	III	III
NOMINAL VOLTAGE	24V DC - DIMMABLE	24V DC - DIMMABLE
POWER SUPPLY	SEE END OF SECTION	SEE END OF SECTION
EXTERNAL CABLE	SINGLE INPUT	SINGLE INPUT
	2-POLES NEOPRENE	2-POLES NEOPRENE
PROTECTION RATING	IP67 - IK10	IP67 - IK10
MAX LOAD	1500KG (WALK OVER)	1500KG (WALK OVER)

DIMENSIONS

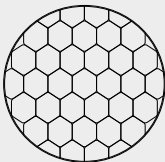


CODE COMPOSITION

● FINISH	.3 - ANODIZED MATTE BLACK .5 - ANODIZED ALUMINUM .6 - AISI 316L S.STEEL .9 - TOTAL GLASS
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.01 - 10° SPOT .02 - 30° MEDIUM .04 - 14° X 20° ELLIPTICAL .05 - DIFFUSED

● FINISH	.3 - ANODIZED MATTE BLACK .5 - ANODIZED ALUMINUM .6 - AISI 316L S.STEEL .9 - TOTAL GLASS
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.01 - 10° SPOT .02 - 30° MEDIUM .04 - 14° X 20° ELLIPTICAL .05 - DIFFUSED

ACCESSORIES



HONEYCOMB SCREEN
(TO BE ORDERED TOGETHER
WITH THE PRODUCT)

A1007

FLEA RECESSED



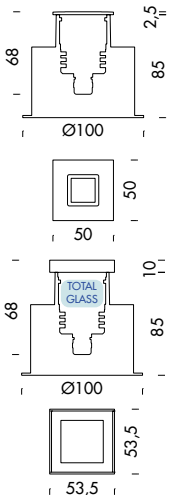
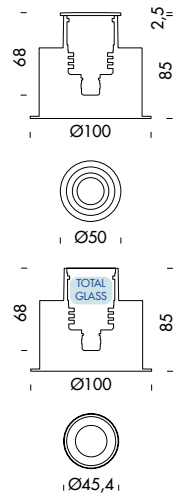
PERFORMANCE DATA

TRUE POWER (W)	8 (ALL COLORS)	8 (ALL COLORS)
TRUE LUMENS (3000K)	R=28, G=70,	R=28, G=70,
TRUE LUMENS (4000K)	B=17, W=96 (6500K)	B=17, W=96 (6500K)
L90 LIFETIME (HRS)	90.000 - Ta 35°C	90.000 - Ta 35°C

BUILD DATA

CLASS	III	III
NOMINAL VOLTAGE	500mA	500mA
POWER SUPPLY	SEE END OF SECTION	SEE END OF SECTION
EXTERNAL CABLE	SINGLE INPUT	SINGLE INPUT
	8-POLES NEOPRENE	8-POLES NEOPRENE
PROTECTION RATING	IP67 - IK10	IP67 - IK10
MAX LOAD	1500KG (WALK OVER)	1500KG (WALK OVER)

DIMENSIONS

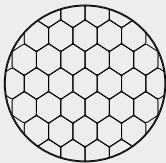


CODE COMPOSITION

● FINISH	.3 - ANODIZED MATTE BLACK .5 - ANODIZED ALUMINUM .6 - AISI 316L S.STEEL .9 - TOTAL GLASS
■ LED COLOR	.5 - RGB+W
▲ BEAM	.02 - 30° MEDIUM .05 - DIFFUSED

● FINISH	.3 - ANODIZED MATTE BLACK .5 - ANODIZED ALUMINUM .6 - AISI 316L S.STEEL .9 - TOTAL GLASS
■ LED COLOR	.5 - RGB+W
▲ BEAM	.02 - 30° MEDIUM .05 - DIFFUSED

ACCESSORIES



HONEYCOMB SCREEN
(TO BE ORDERED TOGETHER
WITH THE PRODUCT)

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FLEA C



1 x 180°



2 x 120°

PERFORMANCE DATA

TRUE POWER (W)
TRUE LUMENS (3000K)
TRUE LUMENS (4000K)
L90 LIFETIME (HRS)

4.0
67 (.05)
70 (.05)
90.000 - Ta 35°C

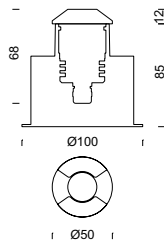
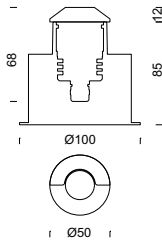
BUILD DATA

CLASS
NOMINAL VOLTAGE
POWER SUPPLY
EXTERNAL CABLE

BEAM
PROTECTION RATING
MAXIMUM LOAD

III
24V DC - DIMMABLE
SEE END OF SECTION
SINGLE INPUT
2-POLES NEOPRENE
1 x 180°
IP67 - IK10
1500KG (WALK OVER)

DIMENSIONS



CODE COMPOSITION

● FINISH

■ LED COLOR

▲ BEAM

10167
● ■ ▲
.3 - ANODIZED MATTE BLACK
.5 - ANODIZED ALUMINUM
.6 - AISI 316L S.STEEL

.2 - 2700°K - CRI > 80
.3 - 3000°K - CRI > 80
.4 - 4000°K - CRI > 80

.05 - DIFFUSED

10168
● ■ ▲
.3 - ANODIZED MATTE BLACK
.5 - ANODIZED ALUMINUM
.6 - AISI 316L S.STEEL

.2 - 2700°K - CRI > 80
.3 - 3000°K - CRI > 80
.4 - 4000°K - CRI > 80

.05 - DIFFUSED

FLEA DOWNLIGHT



PERFORMANCE DATA

TRUE POWER (W)
TRUE LUMENS (3000K)
TRUE LUMENS (4000K)
L90 LIFETIME (HRS)

4.0
411 (.01)
428 (.01)
90.000 - Ta 35°C

4.0
411 (.01)
428 (.01)
90.000 - Ta 35°C

8 (ALL COLORS)
R=28, G=70,
B=17, W=96 (6500K)
90.000 - TA 35°C

8 (ALL COLORS)
R=28, G=70,
B=17, W=96 (6500K)
90.000 - TA 35°C

BUILD DATA

CLASS
NOMINAL VOLTAGE
POWER SUPPLY
EXTERNAL CABLE

PROTECTION RATING

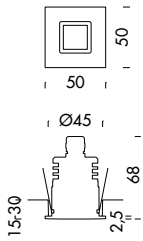
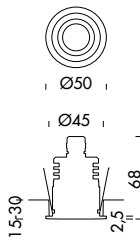
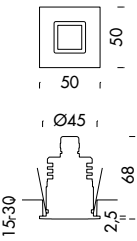
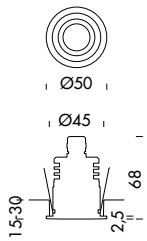
III
24V DC - DIMMABLE
SEE END OF SECTION
SINGLE INPUT
2-POLES NEOPRENE
IP67 - IK10

III
24V DC - DIMMABLE
SEE END OF SECTION
SINGLE INPUT
2-POLES NEOPRENE
IP67 - IK10

III
500mA
SEE END OF SECTION
SINGLE INPUT
8-POLES NEOPRENE
IP67 - IK10

III
500mA
SEE END OF SECTION
SINGLE INPUT
8-POLES NEOPRENE
IP67 - IK10

DIMENSIONS



CODE COMPOSITION

● FINISH

■ LED COLOR

▲ BEAM

20133
● ■ ▲
.3 - ANODIZED MATTE BLACK
.5 - ANODIZED ALUMINUM
.6 - AISI 316L S.STEEL

.2 - 2700°K - CRI > 80
.3 - 3000°K - CRI > 80
.4 - 4000°K - CRI > 80

.01 - 10° SPOT
.02 - 30° MEDIUM
.04 - 14° X 20° ELLIPTICAL
.05 - DIFFUSED

20134
● ■ ▲
.3 - ANODIZED MATTE BLACK
.5 - ANODIZED ALUMINUM
.6 - AISI 316L S.STEEL

.2 - 2700°K - CRI > 80
.3 - 3000°K - CRI > 80
.4 - 4000°K - CRI > 80

.01 - 10° SPOT
.02 - 30° MEDIUM
.04 - 14° X 20° ELLIPTICAL
.05 - DIFFUSED

20135
● ■ ▲
.3 - ANODIZED MATTE BLACK
.5 - ANODIZED ALUMINUM
.6 - AISI 316L S.STEEL

.5 - RGB+W

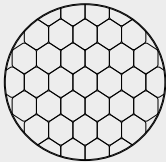
.02 - 30° MEDIUM
.05 - DIFFUSED

20136
● ■ ▲
.3 - ANODIZED MATTE BLACK
.5 - ANODIZED ALUMINUM
.6 - AISI 316L S.STEEL

.5 - RGB+W

.02 - 30° MEDIUM
.05 - DIFFUSED

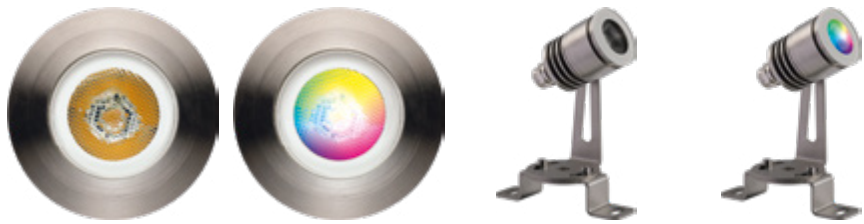
ACCESSORIES



HONEYCOMB SCREEN
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WITH THE PRODUCT)

A1007

FLEA UNDERWATER



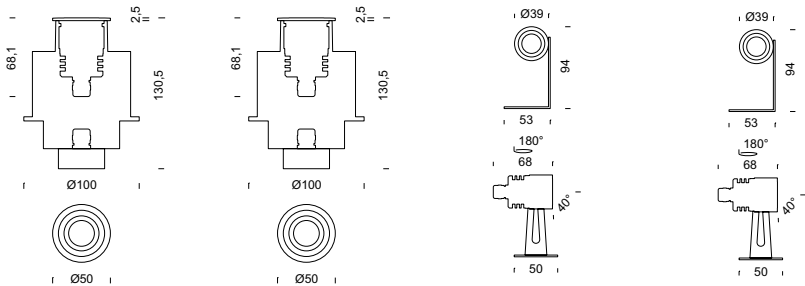
PERFORMANCE DATA

TRUE POWER (W)	4.0	8 (ALL COLORS)	4.0	8 (ALL COLORS)
TRUE LUMENS (3000K)	411 (.01)	R=28, G=70,	411 (.01)	R=28, G=70,
TRUE LUMENS (4000K)	428 (.01)	B=17, W=96 (6500K)	428 (.01)	B=17, W=96 (6500K)
L90 LIFETIME (HRS)	90.000 - Ta 35°C	90.000 - Ta 35°C	90.000 - Ta 35°C	90.000 - Ta 35°C

BUILD DATA

CLASS	III	III	III	III
NOMINAL VOLTAGE	24V DC - DIMMABLE	500mA	24V DC - DIMMABLE	500mA
POWER SUPPLY	SEE END OF SECTION	SEE END OF SECTION	SEE END OF SECTION	SEE END OF SECTION
EXTERNAL CABLE	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT
	2-POLES NEOPRENE 5MTS	8-POLES FEP+RUBBER 5MTS	2-POLES NEOPRENE 5MTS	8-POLES FEP+RUBBER 5MTS
PROTECTION RATING	IP68 - 3MTS	IP68 - 3MTS	IP68 - 3MTS	IP68 - 3MTS

DIMENSIONS

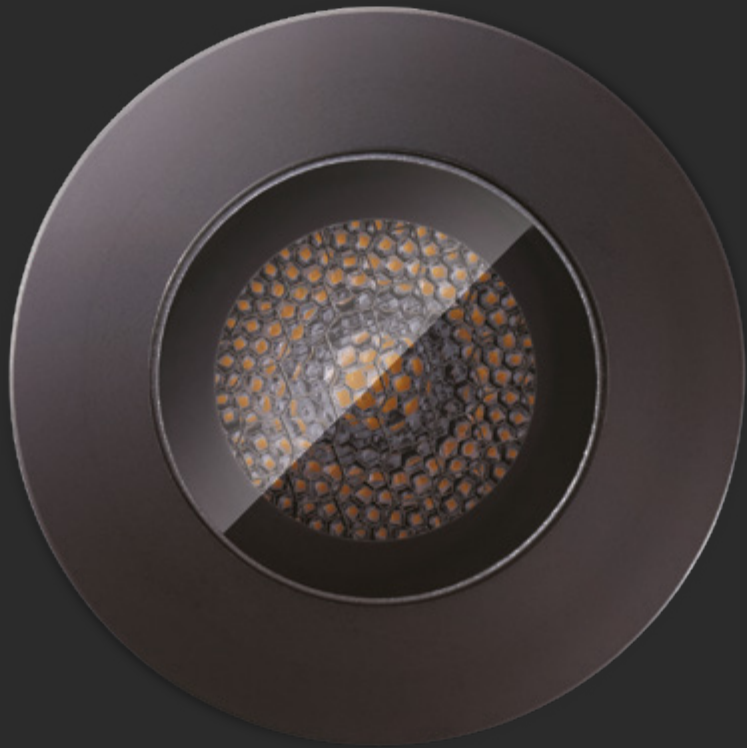


CODE COMPOSITION	50114	50115	50134	50135
● FINISH	.6 - AISI 316L S.STEEL	.6 - AISI 316L S.STEEL	.6 - AISI 316L S.STEEL	.6 - AISI 316L S.STEEL
■ LED COLOR	.3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.5 - RGB+W	.3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.5 - RGB+W
▲ BEAM	.01 - 10° SPOT .02 - 30° MEDIUM .04 - 14° X 20° ELLIPTICAL .05 - DIFFUSED	.02 - 30° MEDIUM .05 - DIFFUSED	.01 - 10° SPOT .02 - 30° MEDIUM .04 - 14° X 20° ELLIPTICAL .05 - DIFFUSED	.02 - 30° MEDIUM .05 - DIFFUSED

DARK THEME
MODE: ON

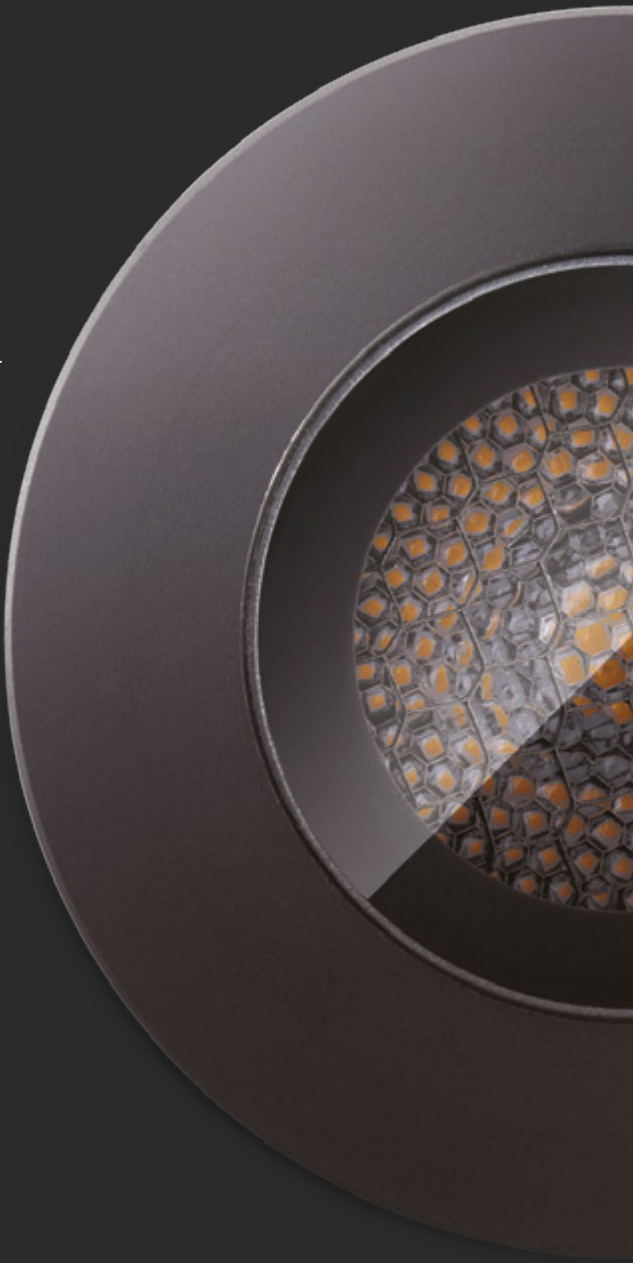
I NOSTRI MATERIALI SONO ECCEZIONALMENTE RIFINITI E PUR PRODUCENDO UNA LUCE INCREDIBILMENTE EFFICACE POSSIEDONO DELLE GHIERE CHE RIESCONO A FARSI NOTARE PER IL LORO STILE E ALTA PRECISIONE MECCANICA. TUTTAVIA, ALCUNE ARCHITETTURE RICHIEDONO UN CARATTERE DIVERSO; PER QUESTO MOTIVO, ABBIAMO AFFIANCATO ALLE NOSTRE FINITURE TRADIZIONALI UN'ELEGANTE VARIANTE IN NERO MATTE CHE INCASTONA LE FANTASTICHE SORGENTI DI FLEA A CUI SIETE GIÀ ABITUATI.

OUR MATERIALS ARE BOTH REFINED AND FUNCTIONAL. THEY PROVIDE EXCELLENT LIGHTING, ARE MECHANICALLY PRECISE, AND NOTICEABLY STYLISH. SOME SPACES REQUIRE A DIFFERENT DECOR; FOR THIS REASON, WE HAVE COMBINED OUR TRADITIONAL FINISHES WITH AN ELEGANT MATTE BLACK VARIANT IN TO FRAME THE FANTASTIC FLEA PRODUCTS THAT YOU'RE ALREADY USED TO.



A VOLTE SI SENTE LA NECESSITÀ DI FILTRARE LEGGERMENTE LA LUCE PER EVITARE INVOLONTARI ABBAGLIAMENTI. SE QUESTO È IL VOSTRO CASO, FLEA VI ACCONTENTA CON UNA SERIE DI ACCESSORI RETICOLARI CHE VENGONO FORNITI OPZIONALMENTE SU TUTTA LA GAMMA: A VOI LA SCELTA!

IN ORDER TO AVOID DAZZLING, SOMETIMES YOU WOULD FEEL THE NEED OF FILTERING THE LIGHT. IF THIS IS YOUR CASE, FLEA MAKES YOU HAPPY WITH A RANGE OF MESH ACCESSORIES SOLD SEPARATELY FOR THE WHOLE COLLECTION. YOU CHOOSE!



FLEA MAXI RECESSED



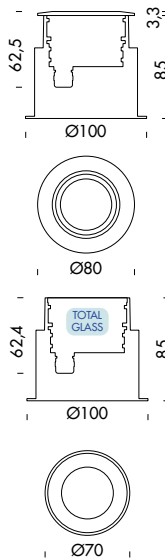
PERFORMANCE DATA

TRUE POWER (W) 8.5
TRUE LUMENS (3000K) 464 (.01)
TRUE LUMENS (4000K) 484 (.01)
L90 LIFETIME (HRS) 90.000 - Ta 35°C

BUILD DATA

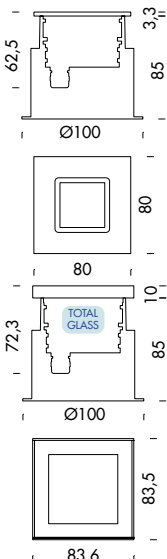
CLASS III
NOMINAL VOLTAGE 24V DC - DIMMABLE
POWER SUPPLY SEE END OF SECTION
EXTERNAL CABLE SINGLE INPUT
2-POLES NEOPRENE
PROTECTION RATING IP67 - IK10
MAX LOAD 1500KG (WALK OVER)

DIMENSIONS

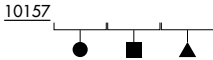


8.5
464 (.01)
484 (.01)
90.000 - Ta 35°C

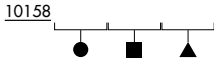
III
24V DC - DIMMABLE
SEE END OF SECTION
SINGLE INPUT
2-POLES NEOPRENE
IP67 - IK10
1500KG (WALK OVER)



CODE COMPOSITION

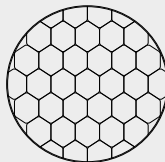


- FINISH
.3 - ANODIZED MATTE BLACK
.5 - ANODIZED ALUMINUM
.6 - AISI 316L S.STEEL
.9 - TOTAL GLASS
- LED COLOR
.2 - 2700°K - CRI > 80
.3 - 3000°K - CRI > 80
.4 - 4000°K - CRI > 80
- ▲ BEAM
.01 - 10° SPOT
.05 - DIFFUSED
.36 - 25° MEDIUM
.32 - 45° WIDE
.38 - 10° x 40°



- FINISH
.3 - ANODIZED MATTE BLACK
.5 - ANODIZED ALUMINUM
.6 - AISI 316L S.STEEL
.9 - TOTAL GLASS
- LED COLOR
.2 - 2700°K - CRI > 80
.3 - 3000°K - CRI > 80
.4 - 4000°K - CRI > 80
- ▲ BEAM
.01 - 10° SPOT
.05 - DIFFUSED
.36 - 25° MEDIUM
.32 - 45° WIDE
.38 - 10° x 40°

ACCESSORIES



HONEYCOMB SCREEN
(TO BE ORDERED TOGETHER
WITH THE PRODUCT)

A1008

FLEA MAXI RECESSED



CORE

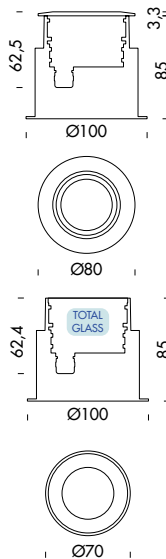
PERFORMANCE DATA

TRUE POWER (W) 12 (ALL COLORS)
TRUE LUMENS (3000K) R=33, G=84,
TRUE LUMENS (4000K) B=20, W=116 (6500K)
L90 LIFETIME (HRS) 90.000 - Ta 35°C

BUILD DATA

CLASS III
NOMINAL VOLTAGE 24V DC - 4xPWM-CV
POWER SUPPLY SEE END OF SECTION
EXTERNAL CABLE SINGLE INPUT
6-POLES FEP + RUBBER
PROTECTION RATING IP67 - IK10
MAX LOAD 1500KG (WALK OVER)

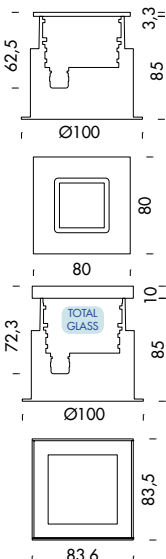
DIMENSIONS



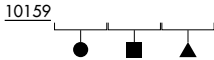
CORE

12 (ALL COLORS)
R=33, G=84,
B=20, W=116 (6500K)
90.000 - Ta 35°C

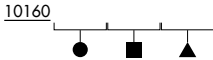
III
24V DC - 4xPWM-CV
SEE END OF SECTION
SINGLE INPUT
6-POLES FEP + RUBBER
IP67 - IK10
1500KG (WALK OVER)



CODE COMPOSITION

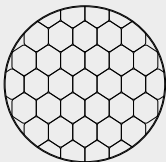


- FINISH
.3 - ANODIZED MATTE BLACK
.5 - ANODIZED ALUMINUM
.6 - AISI 316L S.STEEL
.9 - TOTAL GLASS
- LED COLOR
.5 - RGB+W
- ▲ BEAM
.01 - 10° SPOT
.05 - DIFFUSED
.36 - 25° MEDIUM
.32 - 45° WIDE
.38 - 10° x 40°



- FINISH
.3 - ANODIZED MATTE BLACK
.5 - ANODIZED ALUMINUM
.6 - AISI 316L S.STEEL
.9 - TOTAL GLASS
- LED COLOR
.5 - RGB+W
- ▲ BEAM
.01 - 10° SPOT
.05 - DIFFUSED
.36 - 25° MEDIUM
.32 - 45° WIDE
.38 - 10° x 40°

ACCESSORIES



HONEYCOMB SCREEN
(TO BE ORDERED TOGETHER
WITH THE PRODUCT)

A1008

FLEA MAXI C



1 x 180°

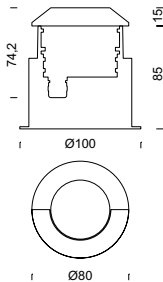
PERFORMANCE DATA

TRUE POWER (W)	6.5
TRUE LUMENS (3000K)	151 (.05)
TRUE LUMENS (4000K)	157 (.05)
L90 LIFETIME (HRS)	90.000 - Ta 35°C

BUILD DATA

CLASS	III
NOMINAL VOLTAGE	24V DC - DIMMABLE
POWER SUPPLY	SEE END OF SECTION
EXTERNAL CABLE	SINGLE INPUT
	2-POLES NEOPRENE
BEAM	1 x 180°
PROTECTION RATING	IP67 - IK10
MAXIMUM LOAD	1500KG (WALK OVER)

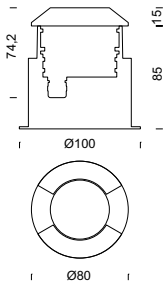
DIMENSIONS



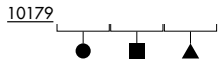
2 x 120°

TRUE POWER (W)	6.5
TRUE LUMENS (3000K)	179 (.05)
TRUE LUMENS (4000K)	186 (.05)
L90 LIFETIME (HRS)	90.000 - Ta 35°C

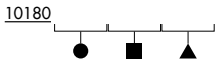
CLASS	III
NOMINAL VOLTAGE	24V DC - DIMMABLE
POWER SUPPLY	SEE END OF SECTION
EXTERNAL CABLE	SINGLE INPUT
	2-POLES NEOPRENE
BEAM	2 x 120°
PROTECTION RATING	IP67 - IK10
MAXIMUM LOAD	1500KG (WALK OVER)



CODE COMPOSITION



● FINISH	.3 - ANODIZED MATTE BLACK .5 - ANODIZED ALUMINUM .6 - AISI 316L S.STEEL
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.05 - DIFFUSED



● FINISH	.3 - ANODIZED MATTE BLACK .5 - ANODIZED ALUMINUM .6 - AISI 316L S.STEEL
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.05 - DIFFUSED

FLEA MAXI DOWNLIGHT



CORE

CORE

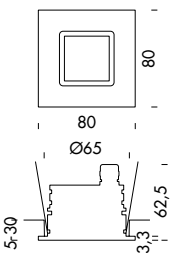
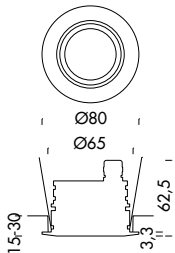
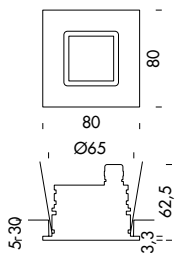
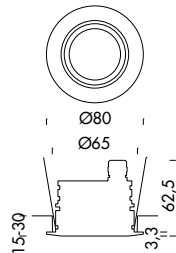
PERFORMANCE DATA

TRUE POWER (W)	8.5
TRUE LUMENS (3000K)	464 (.01)
TRUE LUMENS (4000K)	484 (.01)
L90 LIFETIME (HRS)	90.000 (Ta 35°C)

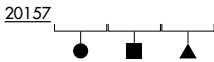
BUILD DATA

CLASS	III
NOMINAL VOLTAGE	24V DC - DIMMABLE
POWER SUPPLY	SEE END OF SECTION
EXTERNAL CABLE	SINGLE INPUT
	2-POLES NEOPRENE
PROTECTION RATING	IP67 - IK10

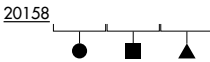
DIMENSIONS



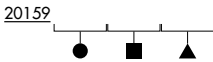
CODE COMPOSITION



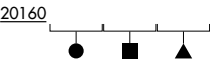
● FINISH	.3 - ANODIZED MATTE BLACK .5 - ANODIZED ALUMINUM .6 - AISI 316L S.STEEL
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80



● FINISH	.3 - ANODIZED MATTE BLACK .5 - ANODIZED ALUMINUM .6 - AISI 316L S.STEEL
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80



● FINISH	.3 - ANODIZED MATTE BLACK .5 - ANODIZED ALUMINUM .6 - AISI 316L S.STEEL
■ LED COLOR	.5 - RGB+W



● FINISH	.3 - ANODIZED MATTE BLACK .5 - ANODIZED ALUMINUM .6 - AISI 316L S.STEEL
■ LED COLOR	.5 - RGB+W

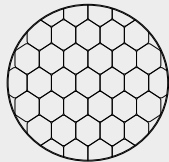
▲ BEAM	.01 - 10° SPOT .05 - DIFFUSED .36 - 25° MEDIUM .32 - 45° WIDE .38 - 10° x 40°
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▲ BEAM	.01 - 10° SPOT .05 - DIFFUSED .36 - 25° MEDIUM .32 - 45° WIDE .38 - 10° x 40°
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▲ BEAM	.01 - 10° SPOT .05 - DIFFUSED .36 - 25° MEDIUM .32 - 45° WIDE .38 - 10° x 40°
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▲ BEAM	.01 - 10° SPOT .05 - DIFFUSED .36 - 25° MEDIUM .32 - 45° WIDE .38 - 10° x 40°
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ACCESSORIES



HONEYCOMB SCREEN
(TO BE ORDERED TOGETHER
WITH THE PRODUCT)

A1008

FLEA MAXI UNDERWATER



PERFORMANCE DATA

TRUE POWER (W)
TRUE LUMENS (3000K)
TRUE LUMENS (4000K)
L90 LIFETIME (HRS)

8.5
464 (.01)
484 (.01)
90.000 - Ta 35°C

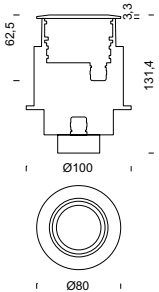
BUILD DATA

CLASS
NOMINAL VOLTAGE
POWER SUPPLY
EXTERNAL CABLE

PROTECTION RATING

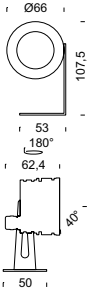
III
24V DC - DIMMABLE
SEE END OF SECTION
SINGLE INPUT
2-POLES NEOPRENE 5MTS
IP68 - 3MTS

DIMENSIONS



8.5
464 (.01)
484 (.01)
90.000 - Ta 35°C

III
24V DC - DIMMABLE
SEE END OF SECTION
SINGLE INPUT
2-POLES NEOPRENE 5MTS
IP68 - 3MTS



CODE COMPOSITION

50127
● FINISH
■ LED COLOR
▲ BEAM
.6 - AISI 316L S.STEEL
.3 - 3000°K - CRI > 80
.4 - 4000°K - CRI > 80

50142
● FINISH
■ LED COLOR
▲ BEAM
.6 - AISI 316L S.STEEL
.3 - 3000°K - CRI > 80
.4 - 4000°K - CRI > 80

FLEA MAXI UNDERWATER



CORE



PRO (ON-BOARD DMX)



CORE



PRO (ON-BOARD DMX)

PERFORMANCE DATA

TRUE POWER (W)
TRUE LUMENS (3000K)
TRUE LUMENS (4000K)
L90 LIFETIME (HRS)

12 (ALL COLORS)
R=33, G=84,
B=20, W=116 (6500K)
90.000 - Ta 35°C

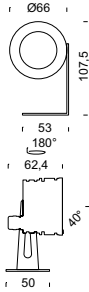
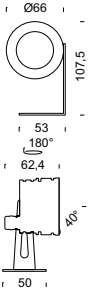
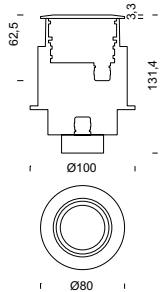
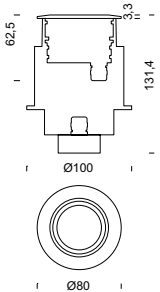
BUILD DATA

CLASS
NOMINAL VOLTAGE
POWER SUPPLY
EXTERNAL CABLE

PROTECTION RATING

III
24V DC - 4xPWM-CV
SEE END OF SECTION
SINGLE INPUT
6-POLES FEP + RUBBER 5MTS
IP68 - 3MT

DIMENSIONS



CODE COMPOSITION

50128
● FINISH
■ LED COLOR
▲ BEAM
.6 - AISI 316L S.STEEL
.5 - RGB+W
.01 - 10° SPOT
.05 - DIFFUSED
.36 - 25° MEDIUM
.32 - 45° WIDE
.38 - 10° x 40°

50129
● FINISH
■ LED COLOR
▲ BEAM
.6 - AISI 316L S.STEEL
.5 - RGB+W
.01 - 10° SPOT
.05 - DIFFUSED
.36 - 25° MEDIUM
.32 - 45° WIDE
.38 - 10° x 40°

50143
● FINISH
■ LED COLOR
▲ BEAM
.6 - AISI 316L S.STEEL
.5 - RGB+W
.01 - 10° SPOT
.05 - DIFFUSED
.36 - 25° MEDIUM
.32 - 45° WIDE
.38 - 10° x 40°

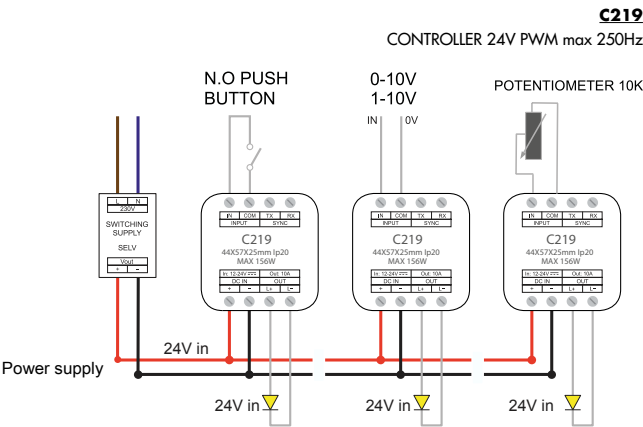
50144
● FINISH
■ LED COLOR
▲ BEAM
.6 - AISI 316L S.STEEL
.5 - RGB+W
.01 - 10° SPOT
.05 - DIFFUSED
.36 - 25° MEDIUM
.32 - 45° WIDE
.38 - 10° x 40°

POWER SUPPLY

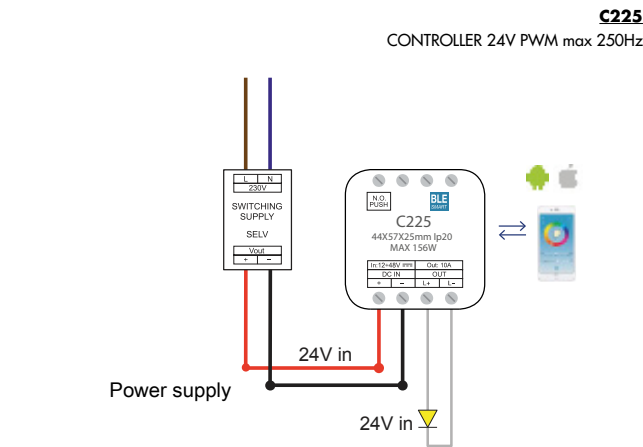
FLEA MINI/FLEA/FLEA MAXI 24V MONOCHROMATIC WHITE

DIMMING CONTROLLER

0-10v / 1-10v / PUSH / POTENTIOMETER 10K



BLUETOOTH / PUSH



DRIVER

IN 220/240V - OUT 24V

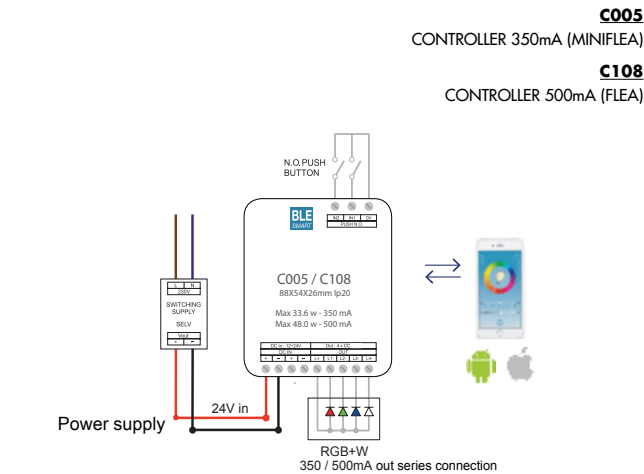
D000 20W	118X35X26MM	IP67	D003 120W	150X53X35MM	IP67
D001 40W	150X53X35MM	IP67	D010 185W	228X68X39MM	IP67
D002 60W	163X43X32MM	IP67	D020 240W	244X68X39MM	IP67

POWER SUPPLY

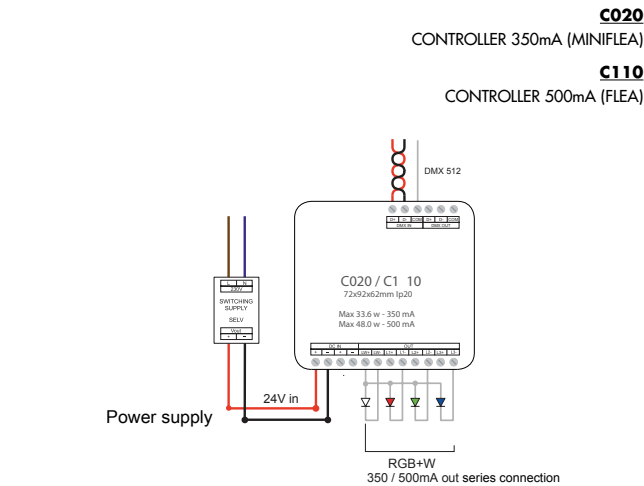
FLEA MINI/FLEA 350/500mA RGB+W LED

RGB CONTROLLER

BLUETOOTH / PUSH



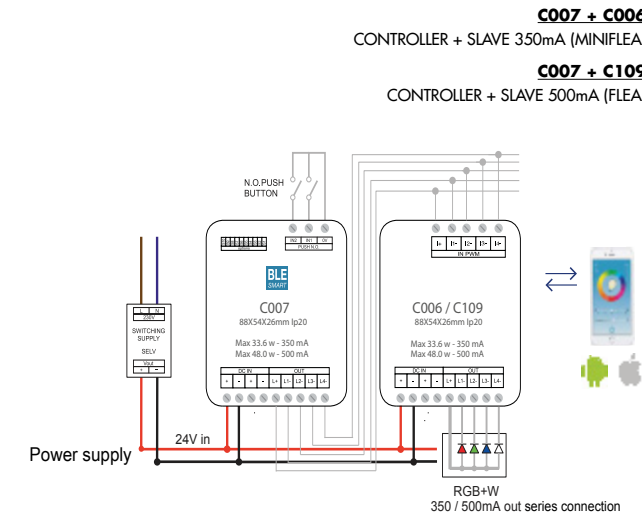
DMX



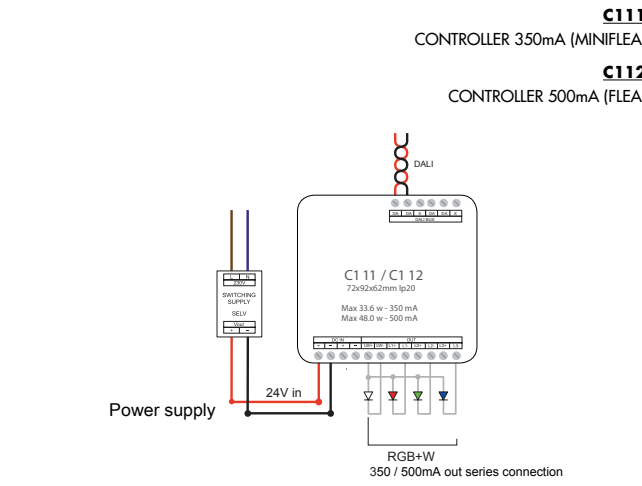
DRIVER

IN 220/240V - OUT 24V

D000 20W	118X35X26MM	IP67	D003 120W	150X53X35MM	IP67
D001 40W	150X53X35MM	IP67	D010 185W	228X68X39MM	IP67
D002 60W	163X43X32MM	IP67	D020 240W	244X68X39MM	IP67



DALI

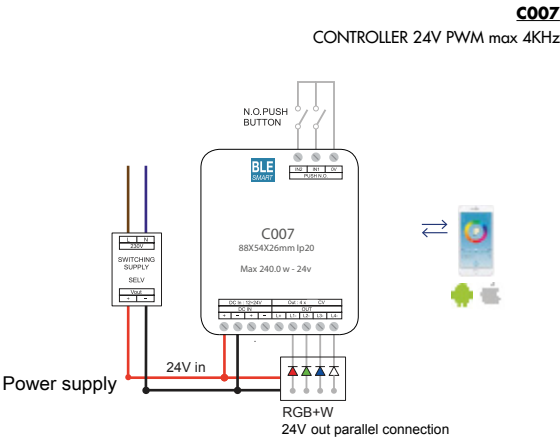


POWER SUPPLY

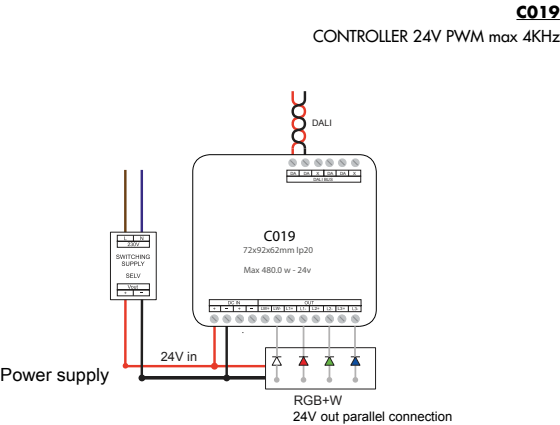
FLEA MAXI 24V CORE RGBW

RGB+W CONTROLLER

BLUETOOTH / PUSH



DALI

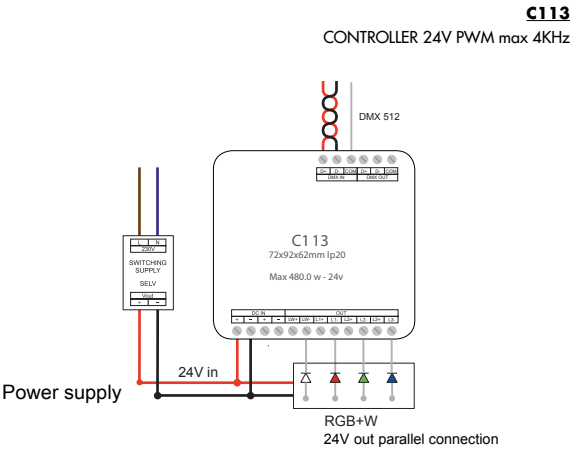


DRIVER

IN 220/240V - OUT 24V

<u>D000</u>			<u>D003</u>		
20W	118X35X26MM	IP67	120W	150X53X35MM	IP67
<u>D001</u>			<u>D010</u>		
40W	150X53X35MM	IP67	185W	228X68X39MM	IP67
<u>D002</u>			<u>D020</u>		
60W	163X43X32MM	IP67	240W	244X68X39MM	IP67

DMX

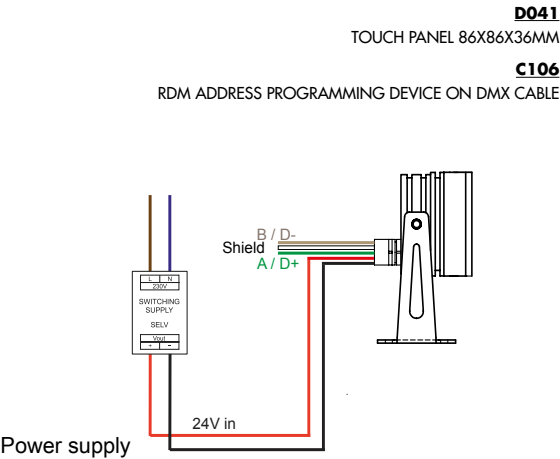


POWER SUPPLY

FLEA MAXI 24V PRO RGB+W

RGB CONTROLLER

DMX



DRIVER

IN 220/240V - OUT 24V

<u>D000</u>			<u>D003</u>		
20W	118X35X26MM	IP67	120W	150X53X35MM	IP67
<u>D001</u>			<u>D010</u>		
40W	150X53X35MM	IP67	185W	228X68X39MM	IP67
<u>D002</u>			<u>D020</u>		
60W	163X43X32MM	IP67	240W	244X68X39MM	IP67



IL MINIMALISMO È UN'ATTITUDINE, E FRANCESCONI NE FA UNA CIFRA STILISTICA E FUNZIONALE NEL RISPETTO DEGLI SPAZI CHE I SUOI PRODOTTI ILLUMINERANNO. KOS È UNO DEGLI ESEMPI PIÙ FULGIDI DI COME LA PRECISIONE FORMALE NON VADA A SCAPITO DI FACILITÀ DI INSTALLAZIONE E POSSIBILITÀ APPLICATIVE: OLTRE A UN VASTISSIMO PARCO DI OTTICHE, INFATTI, IL NOSTRO PICCOLO PARALLELEPIPEDO CONSENTE INSTALLAZIONI INVISIBILI, EFFICACE PROTEZIONE DALLE INTEMPERIE E APPLICAZIONI DI OGNI GENERE: LA FLESSIBILITÀ AL SERVIZIO DELL'ARCHITETTURA.

MINIMALISM IS AN ATTITUDE, AND FRANCESCONI MAKES IT STYLISH AND FUNCTIONAL. KOS IS ONE OF THE MOST SHINING EXAMPLES OF HOW PRECISION DOES NOT INHIBIT AN EASY INSTALLATION OR A PRODUCTS VERSATILITY. OUR SMALL, BOX-SHAPED VERSION ALLOWS FOR INVISIBLE INSTALLATIONS AND EFFECTIVE PROTECTION FROM BAD WEATHER.

COMMON FEATURES:

- STRUTTURA IN ESTRUSO 6060T5 ANTICORODAL.
- TERMINALI IN ALLUMINIO PRESSOFUSO ENAB46100.
- DOPPIA VERNICIATURA EXTRA RESISTENTE (TEST IN NEBBIA SALINA UNI ISO9227:2012)
- VITI A BRUGOLA IN ACCIAIO INOX A4.
- DIFFUSORE IN VETRO TEMPRATO EXTRACHIARO.
- APPARECCHIO PREDISPOSTO PER SINGOLA ENTRATA PRE-CABLATO CON CAVO IN NEOPRENE E CONNETTORE RAPIDO ACQUA STOP IP68.
- GUARNIZIONI IN SILICONE.
- CONFORME ALLE NORME EN60598-1 E RELATIVE PARTI SECONDE.

- 6026 ANTICORODAL ALUMINUM HOUSING.
- DIE CAST(ED) ENAB46100 ALUMINUM TIPS.
- HIGH-RESISTANCE DOUBLE PAINTING PROCESS (UNI ISO9227:2012 SALINE TEST COMPLIANT).
- A4 STAINLESS STEEL SEALING ALLEN SCREWS.
- EXTRA CLEAR TEMPERED GLASS SCREEN.
- SINGLE-CABLE INPUT, PRE-ASSEMBLED WITH NEOPRENE CABLE AND IP68 WATER-STOP FAST CONNECTOR.
- SILICON GASKET.
- COMPLIANT EN60598-1 AND RELATED ANNEX

RECESSED INGROUNDFEATURES:

- ANELLO DI FINITURA DISPONIBILE ANCHE IN ACCIAIO INOX 316L.
- CONTROCASSA IN POLIPROPILENE.
- AVAILABLE ALSO WITH MARINE GRADE STAINLESS STEEL 316L RING.
- POLYPROPYLENE RECESSING BOX.

DOWNLIGHT FEATURES:

- ANELLO DI FINITURA DISPONIBILE ANCHE IN ACCIAIO INOX 316L.
- STAFFE DI FISSAGGIO IN ACCIAIO.
- AVAILABLE ALSO WITH MARINE GRADE STAINLESS STEEL 316L RING.
- STAINLESS STEEL BRACKETS.

APPLIQUE FEATURES:

- COVER IN ALLUMINIO.
- ALUMINUM COVER.

FLOODLIGHT FEATURES:

- STAFFA IN ACCIAIO INOX 316L.
- STAINLESS STEEL 316L BRACKET.



RESTART FROM THE BASICS

LA COSA PIÙ SCONVENIENTE CHE UN APPARECCHIO DI ILLUMINAZIONE POSSA FARE È SOVRAPPORSI AGLI SPAZI CHE LO OSPITANO URLANDO LA PROPRIA PRESENZA. I FORMALISMI DI KOS, AL CONTRARIO, CONSENTONO DI ILLUMINARE GLI AMBIENTI CON LEGGEREZZA E DISCREZIONE, LASCIANDO IL RUOLO DI PROTAGONISTA ALLE SUPERFICI SU CUI INSISTONO.

THE MOST INCONVENIENT THING A LIGHT FIXTURE CAN DO IS OVERPOWER THE SPACE THAT HOST IT. KOS, ON THE OTHER HAND, LIGHTS ENVIRONMENTS WITH DELICACY AND DISCRETION, ALLOWING THE SURFACES THAT REFLECT IT TO BE THE STARS OF THE SHOW.



EVERYWHERE



“LO VORREI A SOFFITTO. SÌ, MA NON A FILO DI SUPERFICIE: MEGLIO A SCOMPARSA. OPPURE A SBALZO? A RIPENSARCI BENE, MEGLIO IL FARETTO ESTERNO. O MAGARI DIRETTAMENTE A PARETE!”. DIFFICILE ACCONTENTARE TUTTI? CON KOS, CERTAMENTE NO: LE SUE MOLTEPLICI POSSIBILITÀ APPLICATIVE LASCIANO BEN POCHE NECESSITÀ SENZA UNA PRONTA ED EFFICACE SOLUZIONE. OGNI VERSIONE DI KOS MONTA POI IL MEGLIO DELL'ELETTRONICA E ASSOCIA ALLA GRANDE VERSATILITÀ L'AFFIDABILITÀ E LA RESISTENZA A CUI FRANCESCO NI HA ABITUATO, PER NON SACRIFICARE NULLA ALLE VOSTRE IDEE IN MATERIA DI LUCE.

SOME PEOPLE WANT THEIR LIGHT FIXTURE ON THE CEILING, OTHERS WANT IT ON THE WALL WITH A DIFFERENT FINISH. IT CAN BE DIFFICULT TO PLEASE EVERYONE. KOS HOWEVER MAKES IT EASY TO DO SO. ITS VERSATILITY PERMITS OUR CUSTOMERS TO UTILIZE IT IN MANY DIFFERENT SCENARIOS WITH A VAST NUMBER OF POSSIBLE FUNCTIONS. EACH VERSION OF KOS FEATURES THE BEST ELECTRONICS WITH GREAT RELIABILITY AND DURABILITY, TWO STAPLES OF THE FRANCESCO NI BRAND.



BEAM MY GUEST

NON LO RIPETEREMO MAI ABBASTANZA: OGNI PROGETTO RICHIEDE UNA SPECIFICA TIPOLOGIA DI ILLUMINAZIONE PER VALORIZZARE AL MEGLIO SPAZI E VOLUMI. PERCHÉ QUINDI AFFIDARSI A OTTICHE GENERICHE E ASPECIFICHE? KOS PUÒ MONTARE UNA VASTISSIMA GAMMA DI LENTI E OTTICHE, CHE CONSENTONO DI DARE IL GIUSTO MERITO A QUALUNQUE SITUAZIONE ARCHITETTURALE, CHE DESIDERATE FOCALIZZARVI SU UN DETTAGLIO, DEFORMARE LA LUCE PER EVITARE ABBAGLIAMENTI, O AMPLIARE I VOSTRI CONFINI LUMINOSI, KOS AVRÀ DA DARVI SEMPRE LA RISPOSTA MIGLIORE.

WE CAN'T REPEAT IT ENOUGH: EACH PROJECT REQUIRES A SPECIFIC TYPE OF LIGHTING. SO WHY RELY ON GENERIC LIGHT FIXTURES? KOS CAN MOUNT A VERY WIDE RANGE OF LENSES, AND OPTICAL EQUIPMENT. THIS ALLOWS YOU TO INSTALL IT INTO ANY ARCHITECTURAL SITUATION, WHETHER YOU WANT TO FOCUS ON A DETAIL, AVOID GLARE, OR EXPAND YOUR BOUNDARIES OF LIGHT, KOS WILL ALWAYS PROVIDE YOU WITH THE RIGHT SOLUTION.

IP68 QUICK CONNECTION



PRODOTTO PERFETTO, MA INSTALLAZIONE DUBBIA? SPESSO IL COLLO DI BOTTIGLIA CHE PREGIUDICA UNA CORRETTA E FELICE INSTALLAZIONE SONO I MATERIALI IMPIEGATI UNA VOLTA CHE IL PRODOTTO GIUNGE IN CANTIERE. PER QUESTO MOTIVO KOS, COME LA GRAN PARTE DELLA GAMMA DI APPARECCHI ILLUMINOTECNICI FRANCESCO NI, VIENE FORNITO CON CAVO E RELATIVO CONNETTORE PREASSEMBLATI: QUESTO PER DARVI LA MASSIMA GARANZIA E AFFIDABILITÀ IN FASE DI INSTALLAZIONE ED ESSERE SICURI CHE LA QUALITÀ FRANCESCO NI VENGA MANTENUTA SINO AL MOMENTO DELL'ACCENSIONE.

PERFECT PRODUCT, BUT DIFFICULT INSTALLATION? OFTEN WHAT JEOPARDIZES AN INSTALLATION, ARE THE MATERIALS USED ONCE THE PRODUCT ARRIVES ON SITE. FOR THIS REASON, KOS, LIKE MOST FRANCESCO NI LIGHT FIXTURES, IS SUPPLIED WITH A PRE-ASSEMBLED CABLE AND CONNECTOR: THIS GUARANTEES AN EASY AND RELIABLE INSTALLATION AND ENSURES THAT THE FRANCESCO NI QUALITY REMAINS INTACT.



KOS RECESSED WHITE LED



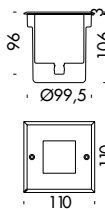
PERFORMANCE DATA

TRUE POWER (W)	10.0
TRUE LUMENS (3000K)	860 (.01)
TRUE LUMENS (4000K)	910 (.01)
L90 LIFETIME (HRS)	90.000 - Ta 35°C

BUILD DATA

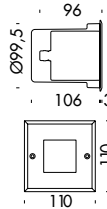
CLASS	I
NOMINAL VOLTAGE	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF
EXTERNAL CABLE	SINGLE INPUT
	3-POLES NEOPRENE
	IP68 FAST CONNECTION
PROTECTION RATING	IP67 - IK08
MAX LOAD	300KG (WALK OVER)

DIMENSIONS



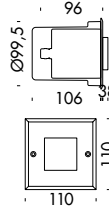
10.0
560 (.06)
600 (.06)
90.000 - Ta 35°C

I
220-240V 50/60Hz
INCLUDED ON-OFF
SINGLE INPUT
3-POLES NEOPRENE
IP68 FAST CONNECTION
IP67 - IK08
-



10.0
392 (.05)
420 (.05)
90.000 - Ta 35°C

I
220-240V 50/60Hz
INCLUDED ON-OFF
SINGLE INPUT
3-POLES NEOPRENE
IP68 FAST CONNECTION
IP67 - IK08
-



CODE COMPOSITION	10505	10506	10507
● FINISH	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .6 - AISI 316L S.STEEL	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .6 - AISI 316L S.STEEL	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .6 - AISI 316L S.STEEL
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.01 - 10° SPOT .36 - 25° MEDIUM .57 - 20°x115° ELLIPTICAL .37 - 115°x20° ELLIPTICAL .34 - 65° WIDE	.06 - ASYMMETRICAL	.05 - DIFFUSED

KOS DOWNLIGHT WHITE LED



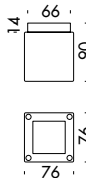
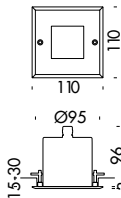
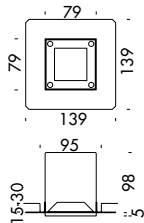
PERFORMANCE DATA

TRUE POWER (W)	10.0
TRUE LUMENS (3000K)	860 (.01)
TRUE LUMENS (4000K)	910 (.01)
L80B20 LIFETIME (HRS)	90.000 - Ta 35°C

BUILD DATA

CLASS	I
NOMINAL VOLTAGE	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF
EXTERNAL CABLE	SINGLE INPUT
	3-POLES NEOPRENE
	IP68 FAST CONNECTION
PROTECTION RATING	IP66 - IK08

DIMENSIONS



CODE COMPOSITION	20504	20526	20548
● FINISH	.2 - PURE WHITE (RAL9010) .3 - JET BLACK (RAL9005)	.2 - PURE WHITE (RAL9010) .3 - JET BLACK (RAL9005) .6 - AISI 316L S.STEEL	.2 - PURE WHITE (RAL9010) .3 - JET BLACK (RAL9005)
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.01 - 10° SPOT .36 - 25° MEDIUM .57 - 20° x 115° ELLIPTICAL .37 - 115° x 20° ELLIPTICAL .34 - 65° WIDE	.01 - 10° SPOT .36 - 25° MEDIUM .57 - 20° x 115° ELLIPTICAL .37 - 115° x 20° ELLIPTICAL .34 - 65° WIDE	.01 - 10° SPOT .36 - 25° MEDIUM .57 - 20° x 115° ELLIPTICAL .37 - 115° x 20° ELLIPTICAL .34 - 65° WIDE

KOS APPLIQUE WHITE LED



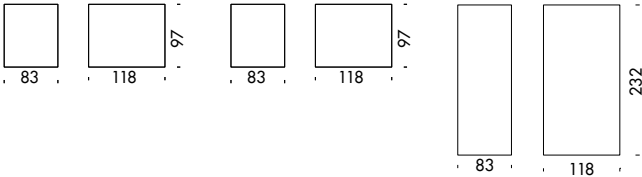
PERFORMANCE DATA

TRUE POWER (W)	10.0	5.0	20.0
TRUE LUMENS (3000K)	860 (.01)	248 (.05)	1710 (.01)
TRUE LUMENS (4000K)	910 (.01)	258 (.05)	1815 (.01)
L90 LIFETIME (HRS)	90.000 - Ta 35°C	90.000 - Ta 35°C	90.000 - Ta 35°C

BUILD DATA

CLASS	I	I	I
NOMINAL VOLTAGE	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF	INCLUDED ON-OFF	INCLUDED ON-OFF
EXTERNAL CABLE	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT
	3-POLES NEOPRENE	3-POLES NEOPRENE	3-POLES NEOPRENE
	IP68 FAST CONNECTION	IP68 FAST CONNECTION	IP68 FAST CONNECTION
PROTECTION RATING	IP66 - IK08	IP66 - IK08	IP66 - IK08
EMISSION	SINGLE EMISSION	DOUBLE EMISSION	DOUBLE EMISSION

DIMENSIONS



CODE COMPOSITION

	30528	30530	30529
● FINISH	.1 - ANTHRACITE .2 - PURE WHITE (RAL9010) .4 - ALU GREY (RAL9006)	.1 - ANTHRACITE .2 - PURE WHITE (RAL9010) .4 - ALU GREY (RAL9006)	.1 - ANTHRACITE .2 - PURE WHITE (RAL9010) .4 - ALU GREY (RAL9006)
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.01 - 10° SPOT .36 - 25° MEDIUM .57 - 20° x 115° ELLIPTICAL .37 - 115° x 20° ELLIPTICAL .34 - 65° WIDE .06 - ASYMMETRICAL	.05 - DIFFUSED	.01 - 10° SPOT .36 - 25° MEDIUM .57 - 20° x 115° ELLIPTICAL .37 - 115° x 20° ELLIPTICAL .34 - 65° WIDE .06 - ASYMMETRICAL

KOS FLOODLIGHT WHITE & RGB+W LED



CORE

PRO
(ON-BOARD DMX)

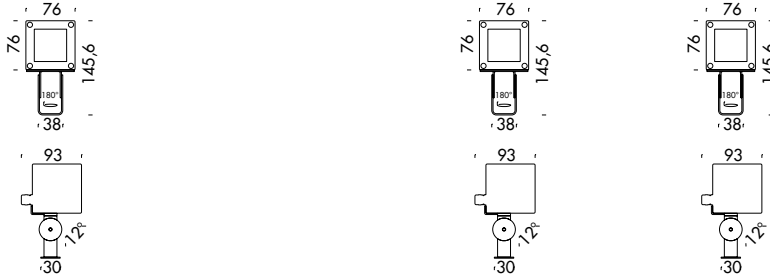
PERFORMANCE DATA

TRUE POWER (W)	10.0
TRUE LUMENS (3000K)	860 (.01)
TRUE LUMENS (4000K)	910 (.01)
L90 LIFETIME (HRS)	90.000 - Ta 35°C

BUILD DATA

CLASS	I
NOMINAL VOLTAGE	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF
EXTERNAL CABLE	SINGLE INPUT
	3-POLES NEOPRENE
	IP68 FAST CONNECTION
PROTECTION RATING	IP66 - IK08
EMISSION	MULTIBEAM

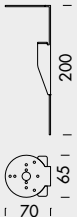
DIMENSIONS



CODE COMPOSITION

	40504	40506	40507
● FINISH	.1 - ANTHRACITE .4 - ALU GREY (RAL9006)	.1 - ANTHRACITE .4 - ALU GREY (RAL9006)	.1 - ANTHRACITE .4 - ALU GREY (RAL9006)
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.5 - RGB+W	.5 - RGB+W
▲ BEAM	.01 - 10° SPOT .36 - 25° MEDIUM .57 - 20° x 115° ELLIPTICAL .37 - 115° x 20° ELLIPTICAL .34 - 65° WIDE	.01 - 10° SPOT .36 - 25° MEDIUM .32 - 45° WIDE .38 - 10° x 40° .70 - 40° x 10°	.01 - 10° SPOT .36 - 25° MEDIUM .32 - 45° WIDE .38 - 10° x 40° .70 - 40° x 10°

ACCESSORIES



STAINLESS STEEL PEG

A9903



ANCHORING BOLT L=200CM

A0003



ALUMINUM VISOR
(TO BE ORDERED TOGETHER
WITH THE PRODUCT)

A0503



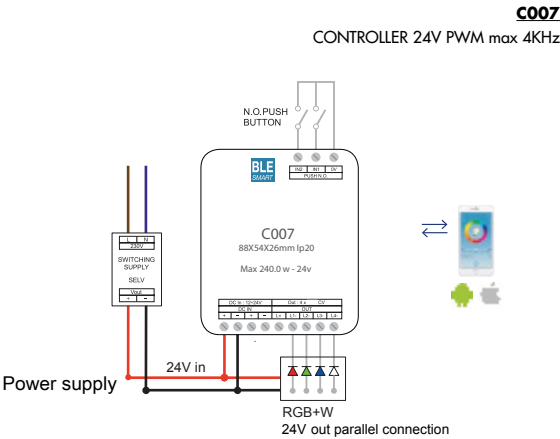
.1 - ANTHRACITE
.4 - ALU GREY (RAL9006)

POWER SUPPLY

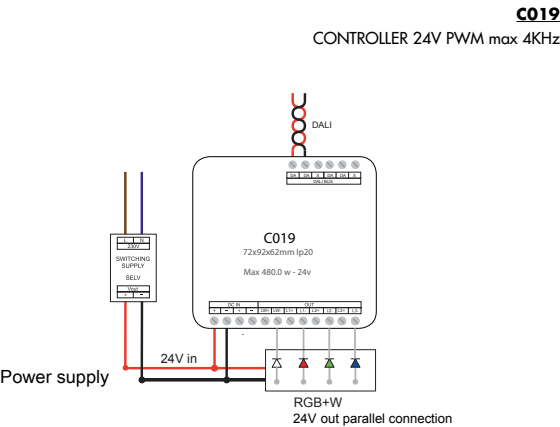
KOS 24V RGB+W CORE

RGB+W CONTROLLER

BLUETOOTH / PUSH



DALI



DRIVER

IN 220/240V - OUT 24V

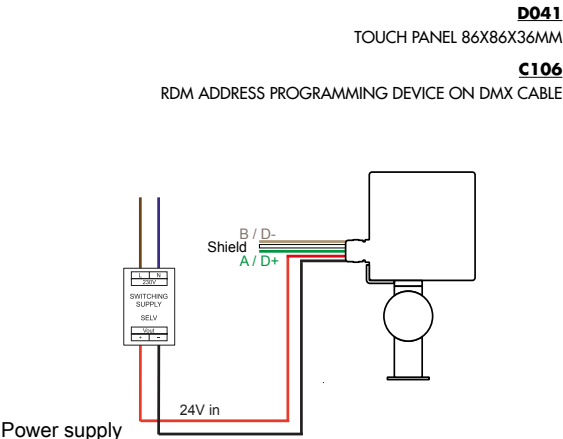
<u>D000</u> 20W	118X35X26MM	IP67	<u>D003</u> 120W	150X53X35MM	IP67
<u>D001</u> 40W	150X53X35MM	IP67	<u>D010</u> 185W	228X68X39MM	IP67
<u>D002</u> 60W	163X43X32MM	IP67	<u>D020</u> 240W	244X68X39MM	IP67

POWER SUPPLY

KOS 24V RGB+W PRO (ON-BOARD DMX)

RGB+W CONTROLLER

DMX



DRIVER

IN 220/240V - OUT 24V

<u>D000</u> 20W	118X35X26MM	IP67	<u>D003</u> 120W	150X53X35MM	IP67
<u>D001</u> 40W	150X53X35MM	IP67	<u>D010</u> 185W	228X68X39MM	IP67
<u>D002</u> 60W	163X43X32MM	IP67	<u>D020</u> 240W	244X68X39MM	IP67

LINE

"NOMEN, OMEN" DIREBBERO I LATINISTI. LINE È INFATTI LA NOSTRA RINNOVATA COLLEZIONE DI APPARECCHI LINEARI, MA LE OVVIETÀ FINISCONO QUI. TUTTA LA COLLEZIONE SI COLLOCA INFATTI UN PASSO IN AVANTI RISPETTO AD ALTRI APPARECCHI DELLO STESSO TIPO; MERITO DEI MATERIALI CHE GARANTISCONO UN'ALTO LIVELLO DI INDEFORMABILITÀ (IL CHE, SU APPARECCHI COSÌ LUNGHI, NON È PURTROPPO COSÌ RARO RISCOSTRARE), MA ANCHE DELLE SOLUZIONI PER UNA FACILE ORIENTABILITÀ E PER AGEVOLARE LE OPERAZIONI DI PUNTAMENTO, E INFINE DI UNA TECNOLOGIA ELETTRONICA ALL'AVANGUARDIA, CON SISTEMI PROPRIETARI DI OTTIMIZZAZIONE DEL FLUSSO LUMINOSO E ALGORITMI AVANZATI. CI PERDONERETE L'OVVIETÀ DEL NOME.

LINE IS INDEED OUR RENEWED COLLECTION OF LINEAR LIGHT FIXTURES. THE WHOLE COLLECTION IS IN FACT ONE STEP AHEAD OF OTHER APPLIANCES OF THE SAME TYPE. THIS IS THANKS TO THE MATERIALS THAT GUARANTEE A HIGH LEVEL OF NON-DEFORMABILITY, SIMPLE POINTING OPERATIONS, AND STATE-OF-THE-ART TECHNOLOGY, (SUCH AS THE LUMINOUS FLUX OPTIMIZATION SYSTEMS AND ADVANCED ALGORITHMS).

COMMON FEATURES:

- STRUTTURA IN ALLUMINIO ESTRUSO 6060T5.
- TERMINALI IN ALLUMINIO PRESSOFUSO ENAB46100.
- DOPPIA VERNICIATURA EXTRA RESISTENTE (TEST IN NEBBIA SALINA UNI ISO9227:2012)
- VITI A BRUGOLA IN ACCIAIO INOX A4.
- DIFFUSORE IN VETRO TEMPRATO EXTRACHIARO.
- APPARECCHIO PREDISPOSTO PER SINGOLA ENTRATA PRE-CABLATO CON CAVO IN NEOPRENE E CONNETTORE RAPIDO ACQUA STOP IP68.
- GUARNIZIONI IN SILICONE.
- CONFORME ALLE NORME EN60598-1 E RELATIVE PARTI SECONDE.

- 6060 T5 ALUMINUM HOUSING.
- CLOSING TIPS IN DIE CAST(ED) ENAB46100 ALUMINUM.
- HIGH-RESISTANCE DOUBLE PAINTING PROCESS (UNI ISO9227:2012 SALINE TEST COMPLIANT).
- A4 STAINLESS STEEL SEALING ALLEN SCREWS.
- EXTRA CLEAR TEMPERED GLASS SCREEN.
- SINGLE-CABLE INPUT, PRE-ASSEMBLED WITH NEOPRENE CABLE AND IP68 WATER-STOP FAST CONNECTOR.
- SILICON GASKET.
- COMPLIANT EN60598-1 AND RELATED ANNEX

RECESSED INGROUND FEATURES:

- ANELLO DI FINITURA DISPONIBILE ANCHE IN ACCIAIO INOX 316L.
- CONSTROCASSA IN ACCIAIO INOX 430.
- AVAILABLE ALSO WITH MARINE GRADE STAINLESS STEEL 316L RING.
- RECESSING BOX IN STAINLESS STEEL 430.

DOWNLIGHT FEATURES:

- ANELLO DI FINITURA DISPONIBILE ANCHE IN ACCIAIO INOX 316L.
- STAFFE IN ACCIAIO A REGOLAZIONE MILLIMETRICA.
- AVAILABLE ALSO WITH MARINE GRADE STAINLESS STEEL 316L RING.
- STAINLESS STEEL BRACKET WITH MILLIMETRIC REGULATION.

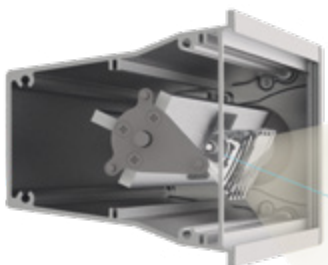
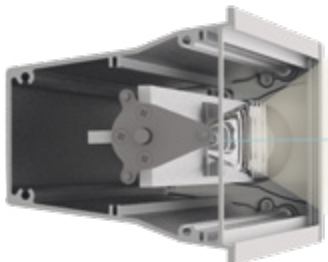
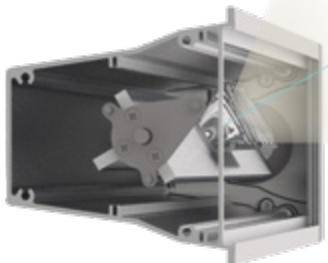
FLOODLIGHT FEATURES:

- STAFFA IN ACCIAIO INOX 316L.
- STAINLESS STEEL 316L BRACKET.

SPECIAL LENSES FOR SPECIAL NEEDS

LINE È UN APPARECCHIO CHE ESPRIME IL MEGLIO DELLE SUE POTENZIALITÀ NELL'ILLUMINAZIONE DI VOLUMI AMPI; CIONONOSTANTE, SEMPRE PIÙ SPESSO L'ASIMMETRIA DELLE STRUTTURE E L'ESIGENZA DI GRANDE FLESSIBILITÀ ILLUMINOTECNICA PORTANO QUESTO TIPO DI PRODOTTO A FREQUENTARE AMBIENTI INUSUALI. PER DARE RISPOSTA A QUESTO TIPO DI APPLICAZIONE, FRANCESCONI HA DOTATO LINE DI UNA AMPIA GAMMA DI OTTICHE PER UN PERFETTO COMFORT VISIVO, UTILIZZANDO RIFLETTORI IN ALLUMINIO SPECIFICAMENTE PROGETTATI PER MASSIMIZZARNE LA RESA.

LINE IS A LIGHT FIXTURE THAT DISPLAYS ITS HIGHEST POTENTIAL IN THE LIGHTING OF LARGE SPACES. MORE AND MORE OFTEN THE ASYMMETRY OF STRUCTURES AND THE NEED FOR LIGHTING FLEXIBILITY LEAD THIS TYPE OF PRODUCT TO FREQUENT UNUSUAL ENVIRONMENTS. IN RESPONSE, FRANCESCONI HAS EQUIPPED LINE WITH A WIDE RANGE OF OPTICAL EQUIPMENT FOR VISUAL COMFORT, USING SPECIFICALLY DESIGNED ALUMINUM REFLECTORS TO MAXIMIZE YIELD.



TILT IT!

GLI APPARECCHI SONO ARRIVATI IN CANTIERE, SONO STATE APPRONTATE LE CONTROCASSE NEL GETTO DI CEMENTO, L'IMPIANTO È STATO COMPLETATO, LE LAMPADE SIGILLATE E AVVITATE ALLA LORO BASE, ACCENDETE LA LUCE E...PUNTAMENTO SBAGLIATO. BENE. ADESSO DOVETE SMONTARE TUTTA LA LAMPADA, RIORIENTARLA, RIMETTERLA IN POSIZIONE E SPERARE CHE LA TRAFILA SIA FINITA QUI. LONTANI RICORDI DI UN'ERA ANTE-LINE: GRAZIE AL SISTEMA DI ORIENTABILITÀ POST-INSTALLAZIONE, CHE DOPO AVER MONTATO E FISSATO LA LAMPADA IN SEDE, POTRETE COMODAMENTE RIORIENTARLA DA -20° A +20° RISPETTO ALLA SUA POSIZIONE CENTRALE, PER REGOLARE CON PRECISIONE LA DIREZIONE DEL FASCIO LUMINOSO, SENZA FATICA. GRAZIE AL CIELO!

THE LIGHT FIXTURES HAVE ARRIVED ON SITE, THE OUTER CASINGS HAVE BEEN PREPARED, THE SYSTEM HAS BEEN COMPLETED, THE LAMPS SEALED AND SECURED TO THEIR BASE, TURN ON THE LIGHT AND ... THE POSITION IS WRONG. NOW YOU HAVE TO DISASSEMBLE THE WHOLE LAMP, REORIENT IT, PUT IT BACK IN PLACE HOPING THAT THE PROBLEM HAS BEEN SOLVED. THANKS TO THE POST-INSTALLATION ADJUSTABILITY SYSTEM, YOU CAN EASILY REORIENT THE LIGHT'S DIRECTION FROM -20 ° TO + 20 ° WITH RESPECT TO ITS CENTRAL POSITION, IN ORDER TO ADJUST THE LIGHT BEAM WITH VERY LITTLE EFFORT. THANK GOD!

DMX READY & COLOR BOOST

TUTTE LE VERSIONI MAX DELLA COLLEZIONE LINE INTEGRANO NATIVAMENTE IL PROTOCOLLO DMX, E OFFRONO L'ALGORITMO COLORBOOST PER UNA GESTIONE OTTIMIZZATA DELLA POTENZA LUMINOSA: LA TENSIONE VIENE SELETTIVAMENTE DIVISA TRA I CANALI CHE NE ABBISOGNANO, RIDISTRIBUENDONE LA PARTE NORMALMENTE NON UTILIZZATA.

ALL MAX VERSIONS OF THE LINE COLLECTION INTEGRATE THE DMX PROTOCOL AND OFFER THE COLORBOOST ALGORITHM FOR OPTIMIZED MANAGEMENT OF LIGHT POWER: THE VOLTAGE IS SELECTIVELY DIVIDED BETWEEN CHANNELS THAT NEED IT, EQUALLY DISTRIBUTING POWER.



IP68 QUICK CONNECTION

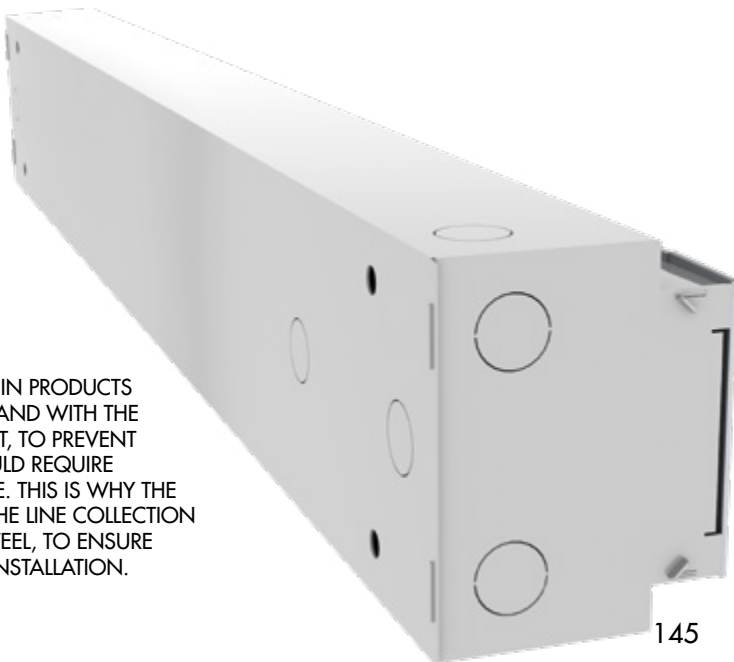
LINE, COME LA GRAN PARTE DELLA GAMMA DI APPARECCHI ILLUMINOTECNICI FRANCESCONI, VIENE FORNITO CON CAVO E RELATIVO CONNETTORE PREASSEMBLATI PER DARVI LA MASSIMA GARANZIA E AFFIDABILITÀ IN FASE DI INSTALLAZIONE.

LINE, LIKE MOST OF THE FRANCESCONI COLLECTIONS, IS SUPPLIED WITH A PRE-ASSEMBLED CABLE AND CONNECTOR TO GIVE YOU MAXIMUM RELIABILITY DURING INSTALLATION.

THE STURDIEST CASE EVER

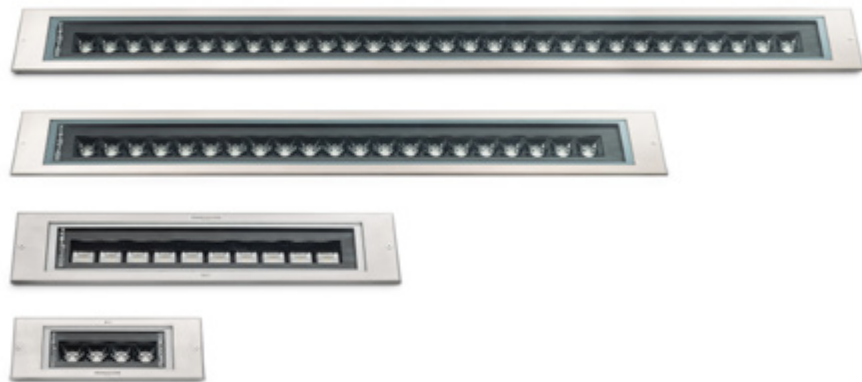
IL POSIZIONAMENTO DI PRODOTTI A INCASSO COME LINE DEVE SEGUIRE DI PARI PASSO L'AFFIDABILITÀ DEL PRODOTTO, PER EVITARE CHE QUEST'ULTIMO SI DANNEGGI O SIA SOGGETTO A MALFUNZIONAMENTI CHE COSTRINGEREBBERO A DISAGEVOLI OPERAZIONI DI RIPRISTINO. ECCO PERCHÉ LE CONTROCASSE UTILIZZATE NELLA COLLEZIONE LINE SONO REALIZZATE IN ACCIAIO INOX, PER GARANTIRE UNA TOTALE INDEFORMABILITÀ ANCHE NEL CASO DI INSTALLAZIONI SU GETTI IN OPERA.

THE POSITIONING OF BUILT-IN PRODUCTS LIKE LINE GOES HAND IN HAND WITH THE RELIABILITY OF THE PRODUCT, TO PREVENT MALFUNCTIONS THAT WOULD REQUIRE CONTINUAL MAINTENANCE. THIS IS WHY THE OUTER CASINGS USED IN THE LINE COLLECTION ARE MADE OF STAINLESS STEEL, TO ENSURE DURABILITY EVEN DURING INSTALLATION.



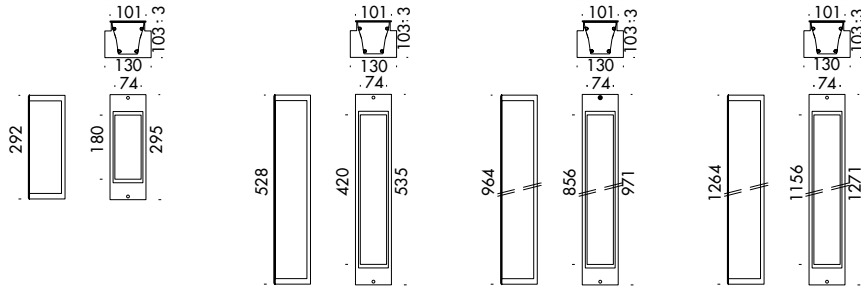


LINE RECESSED FIXED



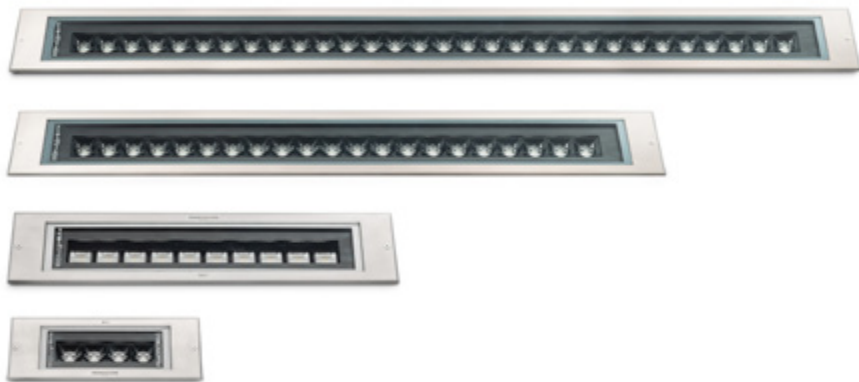
	295mm	535mm	970mm	1270mm
PERFORMANCE DATA				
TRUE POWER (W)	10.0	26.0	50.0	76.0
TRUE LUMENS (3000K)	1083 (.01)	2712 (.01)	5424(.01)	8137(.01)
TRUE LUMENS (4000K)	1130 (.01)	2852 (.01)	5650 (.01)	8476 (.01)
L90 LIFETIME (HRS)	82.000 (Ta 50°C)	82.000 (Ta 50°C)	82.000 (Ta 50°C)	82.000 (Ta 50°C)
BUILD DATA				
CLASS	I	I	I	I
NOMINAL VOLTAGE	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
POWER SUPPLY	INCLUDED - DALI	INCLUDED - DALI	INCLUDED - DALI	INCLUDED - DALI
EXTERNAL CABLE	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT
	5-POLES NEOPRENE	5-POLES NEOPRENE	5-POLES NEOPRENE	5-POLES NEOPRENE
	IP68 FAST CONNECTION	IP68 FAST CONNECTION	IP68 FAST CONNECTION	IP68 FAST CONNECTION
PROTECTION RATING	IP67	IP67	IP67	IP67
	IK08(ALU) / IK09(STEEL RING)	IK08(ALU) / IK09(STEEL RING)	IK08(ALU) / IK09(STEEL RING)	IK08(ALU) / IK09(STEEL RING)
MAX LOAD (ALUMINUM)	1000KG (WALK OVER)	1000KG (WALK OVER)	1000KG (WALK OVER)	1000KG (WALK OVER)
MAX LOAD (STAINLESS STEEL)	1500KG (WALK OVER)	1500KG (WALK OVER)	1500KG (WALK OVER)	1500KG (WALK OVER)

DIMENSIONS



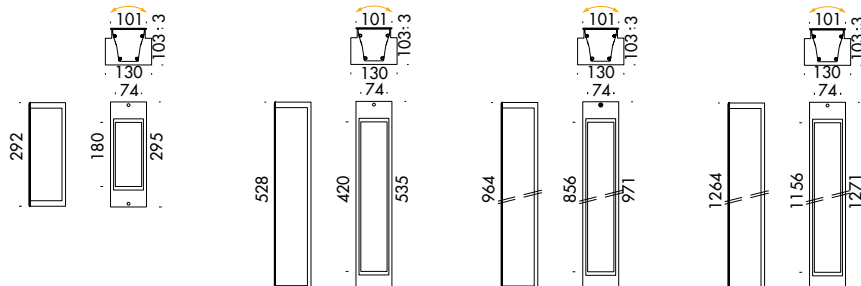
CODE COMPOSITION	10605	10606	10607	10608
● FINISH	.4 - ALU GREY (RAL9006) .6 - AISI 316L S. STEEL	.4 - ALU GREY (RAL9006) .6 - AISI 316L S. STEEL	.4 - ALU GREY (RAL9006) .6 - AISI 316L S. STEEL	.4 - ALU GREY (RAL9006) .6 - AISI 316L S. STEEL
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.01 - 10° SPOT .36 - 25° MEDIUM .32 - 45° WIDE .38 - 10° x 40° ELLIPTICAL .07 - WALL WASHER	.01 - 10° SPOT .36 - 25° MEDIUM .32 - 45° WIDE .38 - 10° x 40° ELLIPTICAL .07 - WALL WASHER	.01 - 10° SPOT .36 - 25° MEDIUM .32 - 45° WIDE .38 - 10° x 40° ELLIPTICAL .07 - WALL WASHER	.01 - 10° SPOT .36 - 25° MEDIUM .32 - 45° WIDE .38 - 10° x 40° ELLIPTICAL .07 - WALL WASHER

LINE RECESSED ADJUSTABLE



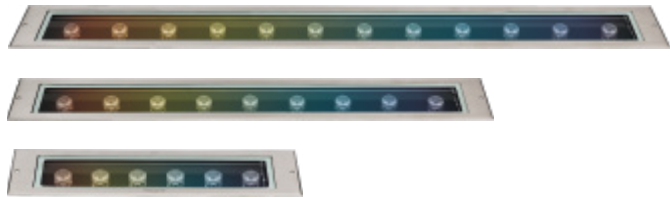
	295mm	535mm	970mm	1270mm
PERFORMANCE DATA				
TRUE POWER (W)	10.0	26.0	50.0	76.0
TRUE LUMENS (3000K)	1083 (.01)	2712 (.01)	5424(.01)	8137(.01)
TRUE LUMENS (4000K)	1130 (.01)	2852 (.01)	5650 (.01)	8476 (.01)
L90 LIFETIME (HRS)	82.000 (Ta 50°C)	82.000 (Ta 50°C)	82.000 (Ta 50°C)	82.000 (Ta 50°C)
BUILD DATA				
CLASS	I	I	I	I
NOMINAL VOLTAGE	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
POWER SUPPLY	INCLUDED - DALI	INCLUDED - DALI	INCLUDED - DALI	INCLUDED - DALI
EXTERNAL CABLE	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT
	5-POLES NEOPRENE	5-POLES NEOPRENE	5-POLES NEOPRENE	5-POLES NEOPRENE
	IP68 FAST CONNECTION	IP68 FAST CONNECTION	IP68 FAST CONNECTION	IP68 FAST CONNECTION
PROTECTION RATING	IP67	IP67	IP67	IP67
	IK08(ALU) / IK09(STEEL RING)	IK08(ALU) / IK09(STEEL RING)	IK08(ALU) / IK09(STEEL RING)	IK08(ALU) / IK09(STEEL RING)
MAX LOAD (ALUMINUM)	1000KG (WALK OVER)	1000KG (WALK OVER)	1000KG (WALK OVER)	1000KG (WALK OVER)
MAX LOAD (STAINLESS STEEL)	1500KG (WALK OVER)	1500KG (WALK OVER)	1500KG (WALK OVER)	1500KG (WALK OVER)

DIMENSIONS

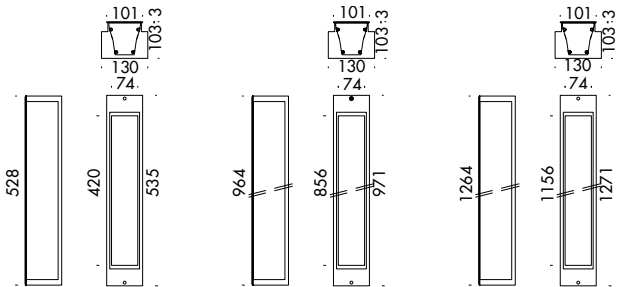


CODE COMPOSITION	10609	10610	10611	10612
● FINISH	.4 - ALU GREY (RAL9006) .6 - AISI 316L S. STEEL	.4 - ALU GREY (RAL9006) .6 - AISI 316L S. STEEL	.4 - ALU GREY (RAL9006) .6 - AISI 316L S. STEEL	.4 - ALU GREY (RAL9006) .6 - AISI 316L S. STEEL
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.01 - 10° SPOT .36 - 25° MEDIUM .32 - 45° WIDE .38 - 10° x 40° ELLIPTICAL .07 - WALL WASHER	.01 - 10° SPOT .36 - 25° MEDIUM .32 - 45° WIDE .38 - 10° x 40° ELLIPTICAL .07 - WALL WASHER	.01 - 10° SPOT .36 - 25° MEDIUM .32 - 45° WIDE .38 - 10° x 40° ELLIPTICAL .07 - WALL WASHER	.01 - 10° SPOT .36 - 25° MEDIUM .32 - 45° WIDE .38 - 10° x 40° ELLIPTICAL .07 - WALL WASHER

LINE RECESSED

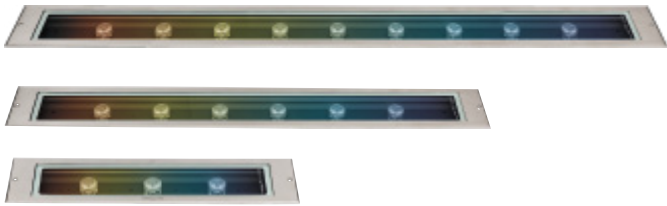


535mm MAX (230V DMX)	970mm MAX (230V DMX)	1270mm MAX (230V DMX)
PERFORMANCE DATA TRUE POWER (W) TRUE LUMENS (3000K) TRUE LUMENS (4000K) L90 LIFETIME (HRS)	PERFORMANCE DATA TRUE POWER (W) TRUE LUMENS (3000K) TRUE LUMENS (4000K) L90 LIFETIME (HRS)	PERFORMANCE DATA TRUE POWER (W) TRUE LUMENS (3000K) TRUE LUMENS (4000K) L90 LIFETIME (HRS)
56.0 (ALL COLORS) R=135, G=339, B=82, W=469 (6500K) 90.000 - Ta 35°C	84.0 (ALL COLORS) R=202, G=509, B=123, W=703 (6500K) 90.000 - Ta 35°C	112.0 (ALL COLORS) R=270, G=679, B=164, W=938 (6500K) 90.000 - Ta 35°C
BUILD DATA CLASS NOMINAL VOLTAGE POWER SUPPLY EXTERNAL CABLE	BUILD DATA CLASS NOMINAL VOLTAGE POWER SUPPLY EXTERNAL CABLE	BUILD DATA CLASS NOMINAL VOLTAGE POWER SUPPLY EXTERNAL CABLE
I 220-240V- DMX (RDM) INCLUDED ON-OFF DOUBLE INPUT 2 x 3-POLES NEOPRENE IP68 FAST CONNECTION IP67 IK08(ALU) / IK09(STEEL RING) 1000KG (WALK OVER) 1500KG (WALK OVER)	I 220-240V- DMX (RDM) INCLUDED ON-OFF DOUBLE INPUT 2 x 3-POLES NEOPRENE IP68 FAST CONNECTION IP67 IK08(ALU) / IK09(STEEL RING) 1000KG (WALK OVER) 1500KG (WALK OVER)	I 220-240V- DMX (RDM) INCLUDED ON-OFF DOUBLE INPUT 2 x 3-POLES NEOPRENE IP68 FAST CONNECTION IP67 IK08(ALU) / IK09(STEEL RING) 1000KG (WALK OVER) 1500KG (WALK OVER)
PROTECTION RATING	PROTECTION RATING	PROTECTION RATING
MAX LOAD (ALUMINUM)	MAX LOAD (ALUMINUM)	MAX LOAD (ALUMINUM)
MAX LOAD (STAINLESS STEEL)	MAX LOAD (STAINLESS STEEL)	MAX LOAD (STAINLESS STEEL)

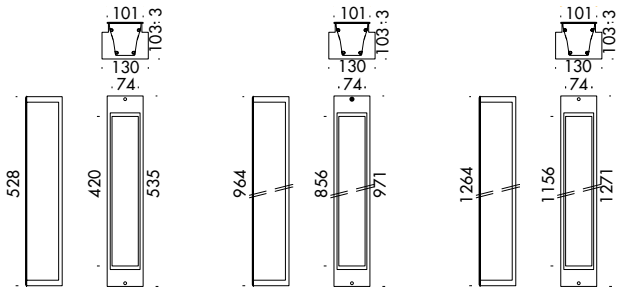


CODE COMPOSITION	10627	10628	10629
● FINISH	.4 - ALU GREY (RAL9006) .6 - AISI 316L S. STEEL	.4 - ALU GREY (RAL9006) .6 - AISI 316L S. STEEL	.4 - ALU GREY (RAL9006) .6 - AISI 316L S. STEEL
■ LED COLOR	.5 - RGB+W	.5 - RGB+W	.5 - RGB+W
▲ BEAM	.01 - 10° SPOT .20 - 20° MEDIUM .58 - 7° x 30° ELLIPTICAL	.01 - 10° SPOT .20 - 20° MEDIUM .58 - 7° x 30° ELLIPTICAL	.01 - 10° SPOT .20 - 20° MEDIUM .58 - 7° x 30° ELLIPTICAL

LINE RECESSED



535mm MAX (230V DMX)	970mm MAX (230V DMX)	1270mm MAX (230V DMX)
PERFORMANCE DATA TRUE POWER (W) TRUE LUMENS (3000K) TRUE LUMENS (4000K) L90 LIFETIME (HRS)	PERFORMANCE DATA TRUE POWER (W) TRUE LUMENS (3000K) TRUE LUMENS (4000K) L90 LIFETIME (HRS)	PERFORMANCE DATA TRUE POWER (W) TRUE LUMENS (3000K) TRUE LUMENS (4000K) L90 LIFETIME (HRS)
30.0 (ALL COLORS) R=208, G=417, B=171, W=713 (6500K) 90.000 - Ta 35°C	61.0 (ALL COLORS) R=416, G=835, B=342, W=1426 (6500K) 90.000 - Ta 35°C	91.0 (ALL COLORS) R=624, G=1252, B=513, W=2138 (6500K) 90.000 - Ta 35°C
BUILD DATA CLASS NOMINAL VOLTAGE POWER SUPPLY EXTERNAL CABLE	BUILD DATA CLASS NOMINAL VOLTAGE POWER SUPPLY EXTERNAL CABLE	BUILD DATA CLASS NOMINAL VOLTAGE POWER SUPPLY EXTERNAL CABLE
I 220-240V- DMX (RDM) INCLUDED ON-OFF DOUBLE INPUT 2 x 3-POLES NEOPRENE IP68 FAST CONNECTION IP67 IK08(ALU) / IK09(STEEL RING) 1000KG (WALK OVER) 1500KG (WALK OVER)	I 220-240V- DMX (RDM) INCLUDED ON-OFF DOUBLE INPUT 2 x 3-POLES NEOPRENE IP68 FAST CONNECTION IP67 IK08(ALU) / IK09(STEEL RING) 1000KG (WALK OVER) 1500KG (WALK OVER)	I 220-240V- DMX (RDM) INCLUDED ON-OFF DOUBLE INPUT 2 x 3-POLES NEOPRENE IP68 FAST CONNECTION IP67 IK08(ALU) / IK09(STEEL RING) 1000KG (WALK OVER) 1500KG (WALK OVER)
PROTECTION RATING	PROTECTION RATING	PROTECTION RATING
MAX LOAD (ALUMINUM)	MAX LOAD (ALUMINUM)	MAX LOAD (ALUMINUM)
MAX LOAD (STAINLESS STEEL)	MAX LOAD (STAINLESS STEEL)	MAX LOAD (STAINLESS STEEL)



CODE COMPOSITION	10620	10621	10622
● FINISH	.4 - ALU GREY (RAL9006) .6 - AISI 316L S. STEEL	.4 - ALU GREY (RAL9006) .6 - AISI 316L S. STEEL	.4 - ALU GREY (RAL9006) .6 - AISI 316L S. STEEL
■ LED COLOR	.5 - RGB+W	.5 - RGB+W	.5 - RGB+W
▲ BEAM	.01 - 10° SPOT .20 - 20° MEDIUM .58 - 7° x 30° ELLIPTICAL	.01 - 10° SPOT .20 - 20° MEDIUM .58 - 7° x 30° ELLIPTICAL	.01 - 10° SPOT .20 - 20° MEDIUM .58 - 7° x 30° ELLIPTICAL

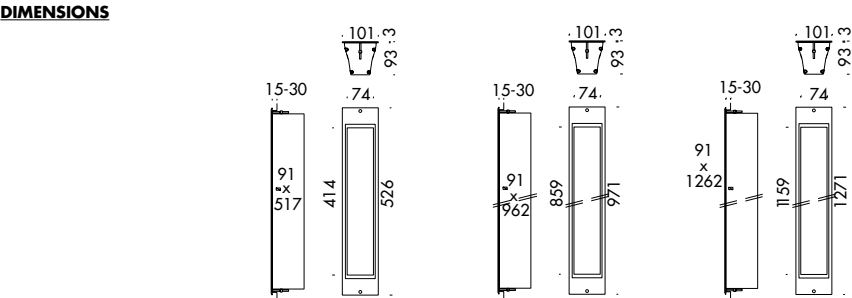


LINE DOWNLIGHT



535mm	970mm	1270mm
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PERFORMANCE DATA			
	26.0	50.0	76.0
	2712 (.01)	5424(.01)	8137(.01)
	2852 (.01)	5650 (.01)	8476 (.01)
BUILD DATA			
	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
	INCLUDED - DALI	INCLUDED - DALI	INCLUDED - DALI
	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT
PROTECTION RATING	5-POLES NEOPRENE	5-POLES NEOPRENE	5-POLES NEOPRENE
	IP68 FAST CONNECTION	IP68 FAST CONNECTION	IP68 FAST CONNECTION
	IP67	IP67	IP67
	IK08(ALU) / IK09(STEEL RING)	IK08(ALU) / IK09(STEEL RING)	IK08(ALU) / IK09(STEEL RING)



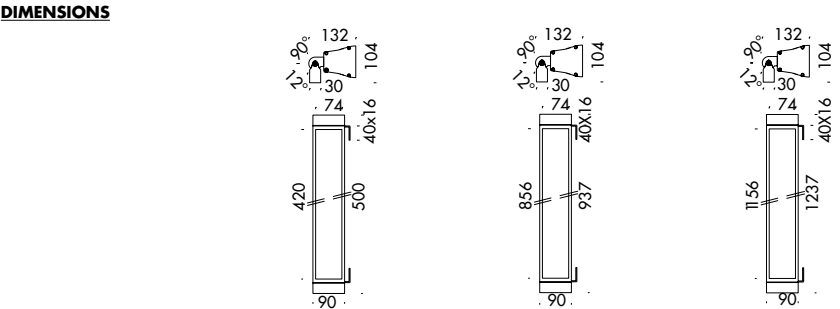
CODE COMPOSITION	20606	20607	20608
● FINISH	.4 - ALU GREY (RAL9006) .6 - AISI 316L S. STEEL	.4 - ALU GREY (RAL9006) .6 - AISI 316L S. STEEL	.4 - ALU GREY (RAL9006) .6 - AISI 316L S. STEEL
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.01 - 10° SPOT .36 - 25° MEDIUM .32 - 45° WIDE .38 - 10° x 40° ELLIPTICAL .07 - WALL WASHER	.01 - 10° SPOT .36 - 25° MEDIUM .32 - 45° WIDE .38 - 10° x 40° ELLIPTICAL .07 - WALL WASHER	.01 - 10° SPOT .36 - 25° MEDIUM .32 - 45° WIDE .38 - 10° x 40° ELLIPTICAL .07 - WALL WASHER

LINE FLOODLIGHT



500mm	935mm	1235mm
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PERFORMANCE DATA			
	26.0	50.0	76.0
	2712 (.01)	5424(.01)	8137(.01)
	2852 (.01)	5650 (.01)	8476 (.01)
BUILD DATA			
	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
	INCLUDED - DALI	INCLUDED - DALI	INCLUDED - DALI
	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT
PROTECTION RATING	5-POLES NEOPRENE	5-POLES NEOPRENE	5-POLES NEOPRENE
	IP68 FAST CONNECTION	IP68 FAST CONNECTION	IP68 FAST CONNECTION
	IP66 - IK08	IP66 - IK08	IP66 - IK08



CODE COMPOSITION	40607	40608	40609
● FINISH	.4 - ALU GREY (RAL9006)	.4 - ALU GREY (RAL9006)	.4 - ALU GREY (RAL9006)
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.01 - 10° SPOT .36 - 25° MEDIUM .32 - 45° WIDE .38 - 10° x 40° ELLIPTICAL .07 - WALL WASHER	.01 - 10° SPOT .36 - 25° MEDIUM .32 - 45° WIDE .38 - 10° x 40° ELLIPTICAL .07 - WALL WASHER	.01 - 10° SPOT .36 - 25° MEDIUM .32 - 45° WIDE .38 - 10° x 40° ELLIPTICAL .07 - WALL WASHER

ACCESSORIES



FLAP (LINE 535mm)

A0011

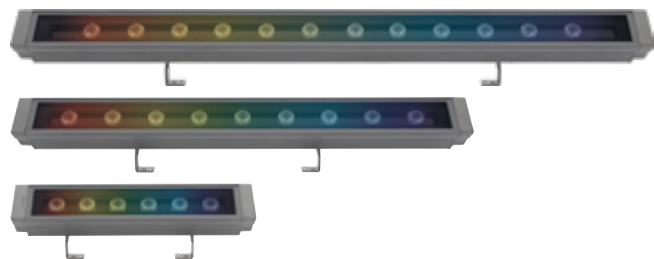
FLAP (LINE 937mm)

A0012

FLAP (LINE 1237mm)

A0013

LINE FLOODLIGHT



535mm

MAX (230V DMX)

970mm

MAX (230V DMX)

1270mm

MAX (230V DMX)

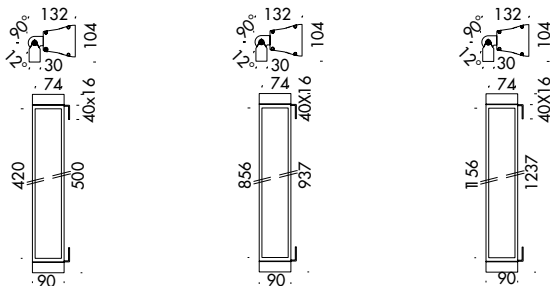
PERFORMANCE DATA

TRUE POWER (W)	56.0 (ALL COLORS)	84.0 (ALL COLORS)	112.0 (ALL COLORS)
TRUE LUMENS (3000K)	R=135, G=339,	R=202, G=509,	R=270, G=679,
TRUE LUMENS (4000K)	B=82, W=469 (6500K)	B=123, W=703 (6500K)	B=164, W=938 (6500K)
L90 LIFETIME (HRS)	90.000 - Ta 35°C	90.000 - Ta 35°C	90.000 - Ta 35°C

BUILD DATA

CLASS	I	I	I
NOMINAL VOLTAGE	220-240V - DMX (RDM)	220-240V - DMX (RDM)	220-240V - DMX (RDM)
POWER SUPPLY	INCLUDED ON-OFF	INCLUDED ON-OFF	INCLUDED ON-OFF
EXTERNAL CABLE	DOUBLE INPUT	DOUBLE INPUT	DOUBLE INPUT
	2 x 3-POLES NEOPRENE	2 x 3-POLES NEOPRENE	2 x 3-POLES NEOPRENE
	IP68 FAST CONNECTION	IP68 FAST CONNECTION	IP68 FAST CONNECTION
PROTECTION RATING	IP66 - IK08	IP66 - IK08	IP66 - IK08

DIMENSIONS



CODE COMPOSITION	40628	40629	40630
● FINISH	.4 - ALU GREY (RAL9006)	.4 - ALU GREY (RAL9006)	.4 - ALU GREY (RAL9006)
■ LED COLOR	.5 - RGB+W	.5 - RGB+W	.5 - RGB+W
▲ BEAM	.01 - 10° SPOT .20 - 20° MEDIUM .58 - 7° x 30° ELLIPTICAL	.01 - 10° SPOT .20 - 20° MEDIUM .58 - 7° x 30° ELLIPTICAL	.01 - 10° SPOT .20 - 20° MEDIUM .58 - 7° x 30° ELLIPTICAL

ACCESSORIES



FLAP (LINE 535mm)

A0011

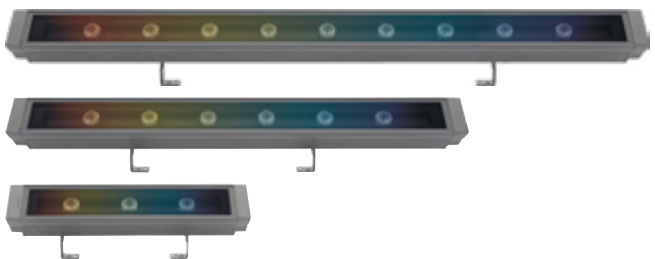
FLAP (LINE 937mm)

A0012

FLAP (LINE 1237mm)

A0013

LINE FLOODLIGHT



535mm

MAX (230V DMX)

970mm

MAX (230V DMX)

1270mm

MAX (230V DMX)

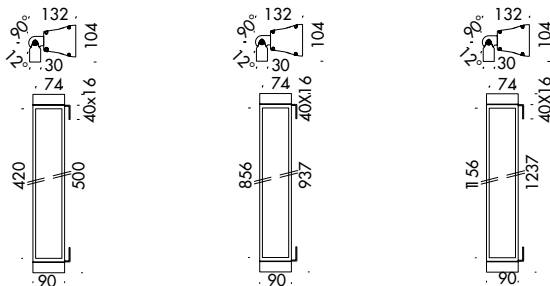
PERFORMANCE DATA

TRUE POWER (W)	30.0 (ALL COLORS)	61.0 (ALL COLORS)	91.0 (ALL COLORS)
TRUE LUMENS (3000K)	R=208, G=417,	R=416, G=835,	R=624, G=1252,
TRUE LUMENS (4000K)	B=171, W=713 (6500K)	B=342, W=1426 (6500K)	B=513, W=2138 (6500K)
L90 LIFETIME (HRS)	90.000 - Ta 35°C	90.000 - Ta 35°C	90.000 - Ta 35°C

BUILD DATA

CLASS	I	I	I
NOMINAL VOLTAGE	220-240V - DMX (RDM)	220-240V - DMX (RDM)	220-240V - DMX (RDM)
POWER SUPPLY	INCLUDED ON-OFF	INCLUDED ON-OFF	INCLUDED ON-OFF
EXTERNAL CABLE	DOUBLE INPUT	DOUBLE INPUT	DOUBLE INPUT
	2 x 3-POLES NEOPRENE	2 x 3-POLES NEOPRENE	2 x 3-POLES NEOPRENE
	IP68 FAST CONNECTION	IP68 FAST CONNECTION	IP68 FAST CONNECTION
PROTECTION RATING	IP66 - IK08	IP66 - IK08	IP66 - IK08

DIMENSIONS



CODE COMPOSITION	40631	40632	40633
● FINISH	.4 - ALU GREY (RAL9006)	.4 - ALU GREY (RAL9006)	.4 - ALU GREY (RAL9006)
■ LED COLOR	.5 - RGB+W	.5 - RGB+W	.5 - RGB+W
▲ BEAM	.01 - 10° SPOT .20 - 20° MEDIUM .58 - 7° x 30° ELLIPTICAL	.01 - 10° SPOT .20 - 20° MEDIUM .58 - 7° x 30° ELLIPTICAL	.01 - 10° SPOT .20 - 20° MEDIUM .58 - 7° x 30° ELLIPTICAL



ACCESSORIES



FLAP (LINE 535mm)

A0011

FLAP (LINE 937mm)

A0012

FLAP (LINE 1237mm)

A0013

MOK

LA TENSIONE FORMALE TRA PARTI CURVILINEE E PLANARITÀ È LA CIFRA STILISTICA DI MOK, UNA COLLEZIONE CONCEPITA CON IL PRECISO SCOPO DI FORNIRE UNA GAMMA PIÙ POSSIBILE COMPLETA NELLE SUE VARIE APPLICAZIONI, DI AGEVOLE INSTALLAZIONE, RESISTENTE E FACILMENTE INTEGRABILE NELL’AMBIENTE CHE LA OSPITERÀ. CON UNA PARTICOLARE VOCAZIONE PER L’UTILIZZO NELLE VERSIONI A PALO, DA QUELLE PIÙ CORTE PER DECORARE GIARDINI E PARCHI, ALLE ALTEZZE MAGGIORI E DEDICATE ALL’URBANISTICA, MOK NON SI TIRA INDIETRO QUANDO È CHIAMATO A ILLUMINARE AMBIENTI DOMESTICI NELLE VERSIONI AD APPLIQUE, A FARETTO E CON MONTAGGIO A SOFFITTO.

THE CONTRAST BETWEEN CURVATURE AND FLATNESS IS THE SIGNATURE STYLE OF MOK, A COLLECTION CONCEIVED WITH THE PURPOSE OF PROVIDING A COLLECTION AS COMPLETE AS POSSIBLE IN ITS VARIOUS FUNCTIONS, EASY TO INSTALL, DURABLE, AND EASILY INTEGRATED INTO ITS ENVIRONMENT. WHEN IT COMES TO THE POLE VERSIONS, (FROM THE SHORTER ONES USED TO DECORATE GARDENS AND PARKS, TO THE TALLER ONES DEDICATED TO URBAN PLANNING), MOK DOES NOT HOLD BACK WHEN IT IS CALLED UPON TO ILLUMINATE DOMESTIC ENVIRONMENTS. FROM WALL-MOUNTED VERSIONS, TO SPOTLIGHTS AND CEILING MOUNTS.

COMMON FEATURES:

- STRUTTURA IN ALLUMINIO ESTRUSO 6060 T5, TERMINALI IN ALLUMINIO PRESSOFUSO ENAB46100.
- STAFFA IN ACCIAIO INOX 316L (VERSIONI APPLIQUE, DOWNLIGHT E FLOODLIGHT).
- STAFFA IN ACCIAIO INOX 430 (VERSIONI BOLLARD).
- DOPPIA VERNICIATURA EXTRA RESISTENTE (TEST IN NEBBIA SALINA UNI ISO9227:2012)
- VITI A BRUGOLA IN ACCIAIO INOX A4.
- DIFFUSORE IN VETRO TEMPRATO EXTRACHIARO.
- APPARECCHIO PREDISPOSTO PER SINGOLA ENTRATA CAVO CON PRESSACAVO IP68 PRE-CABLATO CON CAVO IN NEOPRENE E CONNETTORE IP68.
- GUARNIZIONI IN SILICONE.
- GRADO DI PROTEZIONE IP65.
- CLASSE DI ISOLAMENTO I
- RESISTENZA MECCANICA IK 08 (VERSIONI APPLIQUE, DOWNLIGHT E FLOODLIGHT).
- RESISTENZA MECCANICA IK 09 (VERSIONI BOLLARD).
- 6060 T5 ALUMINUM HOUSING.
- CLOSING TIPS IN DIE CAST(ED) ENAB46100 ALUMINUM.
- HIGH-RESISTANCE DOUBLE PAINTING PROCESS (UNI ISO9227:2012 SALINE TEST COMPLIANT).
- A4 STAINLESS STEEL SEALING ALLEN SCREWS.
- EXTRA CLEAR TEMPERED GLASS SCREEN.
- SINGLE-CABLE INPUT, PRE-ASSEMBLED WITH NEOPRENE CABLE AND IP68 WATER-STOP FAST CONNECTOR.
- SILICON GASKET.
- COMPLIANT EN60598-1 AND RELATED ANNEX

APPLIQUE FEATURES:

- SUPPORTO DI FISSAGGIO A PARETE IN ALLUMINIO 6060T5.
- 6060T5 ALUMINUM FIXING BRACKET FOR WALL.

BOLLARD FEATURES:

- STRUTTURA DEL PALO IN ALLUMINIO ESTRUSO 6060T5.
- BASE DI FISSAGGIO IN ACCIAIO INOX 430.
- 6060T5 ALUMINUM HOUSING OF POLE.
- STAINLESS STEEL 430 FIXING BASE.

FLOODLIGHT FEATURES:

- STAFFA IN ACCIAIO INOX 316L.
- STAINLESS STEEL 316L BRACKET.



A COMPLETE LINEUP

LA COLLEZIONE DI PALI E PALETTI MOK VANTA BEN 14 ELEMENTI TRA VARIANTI DIMENSIONALI E FUNZIONALI, RENDENDOLO A TUTTI GLI EFFETTI LA SOLUZIONE DI PREFERENZA PER LE APPLICAZIONI VERTICALI, DAL PICCOLO GIARDINO AL PARCO URBANO. INSOMMA, NON AVETE SCUSE!

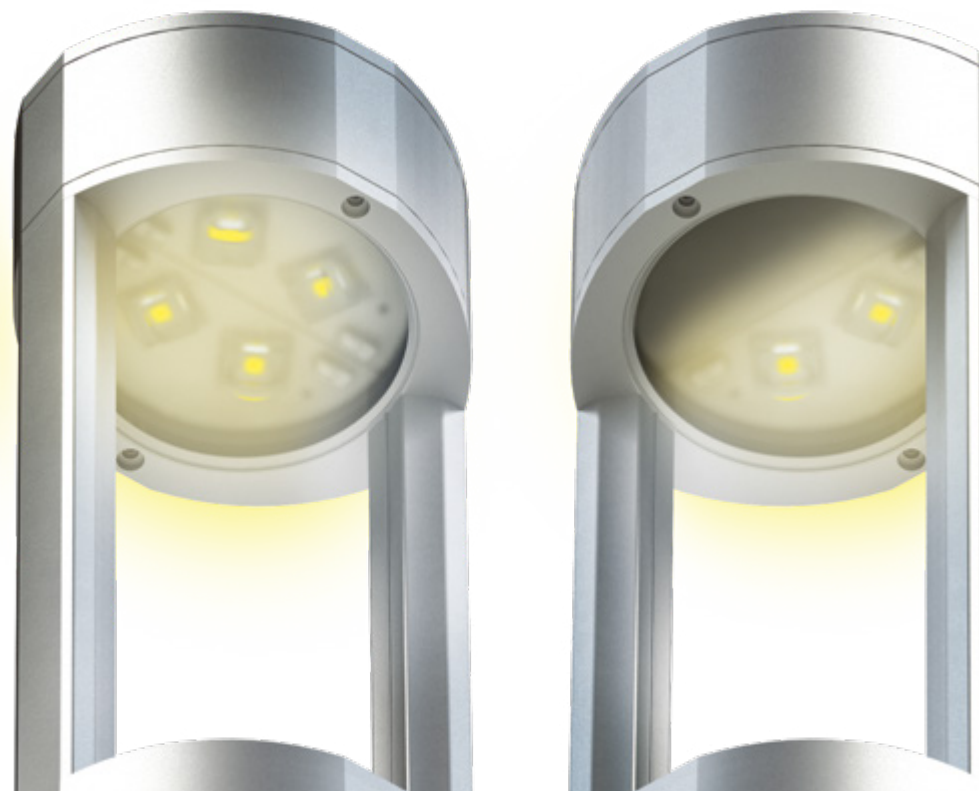
THE MOK COLLECTION OF POLE LIGHTS HOLDS AS MANY AS 14 VARIATIONS, MAKING IT THE PREFERRED VERTICAL LIGHT FIXTURE, USED ANYWHERE FROM SMALL GARDENS TO URBAN PARKS. IN SHORT, YOU HAVE NO EXCUSE NOT TO BUY ONE!



L.E.D. LED INNOVATION

ABBIAMO RIPROGETTATO IL CUORE PULSANTE DI MOK SIN DALLE FONDAMENTA, PER GARANTIRVI LA MAGGIOR QUALITÀ LUMINOSA. CHE ABBIATE BISOGNO DI ILLUMINARE UN PORTICO, UNA TERRAZZA O PERSINO LA FACCIATA DI UN EDIFICIO MOK NON SI TIRERÀ CERTO INDIETRO: LE VERSIONI APPLIQUE, FLOODLIGHT O DOWNLIGHT CONDIVIDONO LO STESSO COMPARTO ELETTRONICO, E CHE DESIDERIATE CONTROLLO O ECCEZIONALE POTENZA NON VI DELUDERANNO MAI.

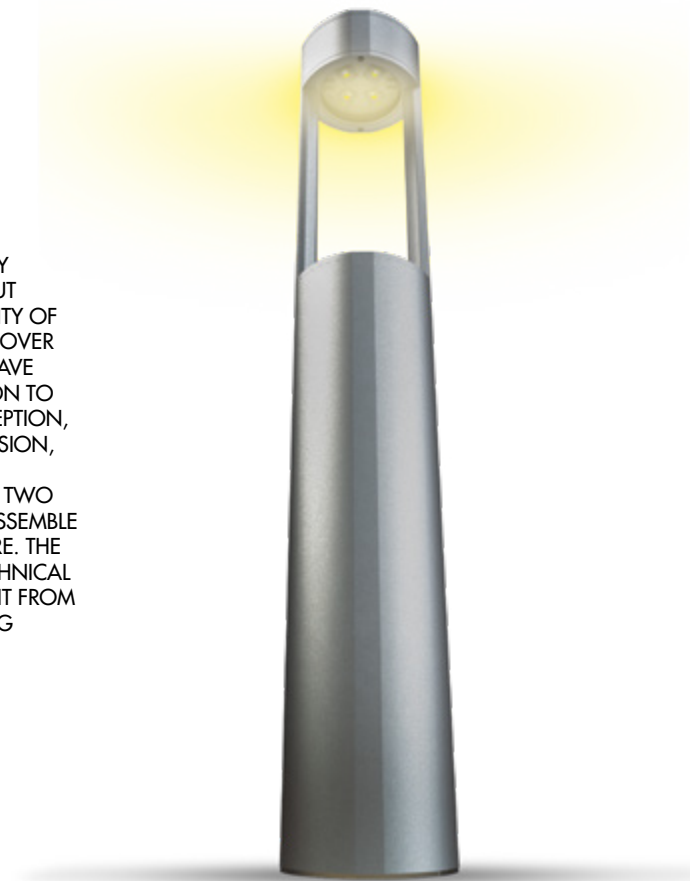
WE HAVE REDESIGNED THE BEATING HEART OF MOK SINCE THE VERY CORE, TO GUARANTEE YOU THE HIGHEST QUALITY OF LIGHT. WHETHER YOU NEED TO LIGHT A PORCH, A TERRACE OR EVEN THE FACADE OF A BUILDING, MOK WILL CERTAINLY NOT LET YOU DOWN: THE APPLIQUE, FLOODLIGHT OR DOWNLIGHT VERSIONS SHARE THE SAME ELECTRONIC COMPARTMENT, AND WHETHER YOU WANT CONTROL OR EXCEPTIONAL POWER, THEY WON'T DISAPPOINT.



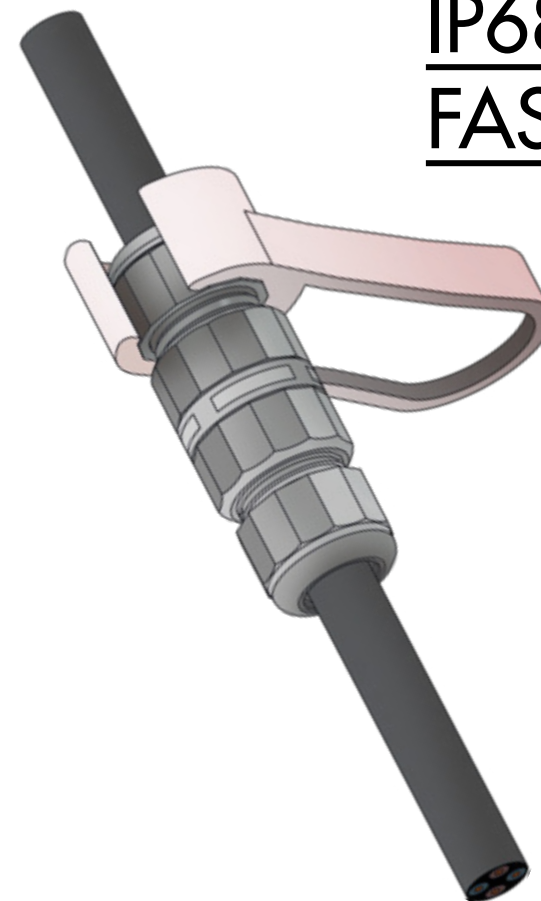
EASY MOUNT

UN'AGEVOLE INSTALLAZIONE NON SOLO FA CONTENTO CHI SE NE OCCUPA, MA AUMENTA L'AFFIDABILITÀ DELLA LAMPADA E LA SUA DURATA NEL TEMPO. IN FRANCESCONI SIAMO DA SEMPRE MOLTO ATTENTI A QUESTO ASPETTO, E MOK NON FA ECCEZIONE, NÉ NELLA VERSIONE BOLLARD, NÉ TANTOMENO NELLA VERSIONE DA PARETE O DA SOFFITTO, PER LE QUALI BASTANO LETTERALMENTE CINQUE MINUTI E DUE CLICK PER ASSICURARE I PRODOTTI ALLA LORO BASE DI MONTAGGIO, OPPORTUNAMENTE ESTERNA AL VANO TECNICO, PROTEGGENDOLI DA POLVERE E ACQUA, VELOCEMENTE E A LUNGO. PRONTI? VIA!

EASY INSTALLATION NOT ONLY MAKES CUSTOMERS HAPPY, BUT ALSO INCREASES THE RELIABILITY OF THE LAMP AND ITS DURATION OVER TIME. AT FRANCESCONI WE HAVE ALWAYS PAID CLOSE ATTENTION TO THIS ASPECT. MOK IS NO EXCEPTION, (NEITHER IN THE BOLLARD VERSION, NOR IN THE WALL OR CEILING VERSION). FIVE MINUTES AND TWO CLICKS ARE ALL IT TAKES TO ASSEMBLE THE BASE OF THE LIGHT FIXTURE. THE BASE IS EXTERNAL TO THE TECHNICAL COMPARTMENT, PROTECTING IT FROM DUST AND WATER FOR A LONG PERIOD OF TIME. ARE YOU READY? LET'S GO!



IP68 GRADE FAST CONNECTOR



IMMAGINATE DI DOVER FAR CABLARE MOLTI ELEMENTI E CHE, COME SOLITAMENTE ACCADE, SIANO TUTTI FORNITI CON UN SEMPLICE SPEZZONE DI CAVO; IMMAGINATE DI CONSEGUENZA LA QUANTITÀ DI TEMPO PERSO IN CANTIERE, PER NON PARLARE DEL RISCHIO CHE UNA DELLE CONNESSIONI POSSA ESSERE MAL REALIZZATA CON I CONSEGUENTI DISAGI. PER OVVIARE A QUESTO PROBLEMA, I BOLLARD MOK VENGONO FORNITI CON CAVO E RELATIVO CONNETTORE IP68 PREASSEMBLATI PER DARVI LA MASSIMA GARANZIA, VELOCITÀ E AFFIDABILITÀ IN FASE DI INSTALLAZIONE. E ADESSO TRANQUILLIZZATEVI PURE.

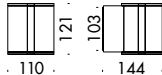
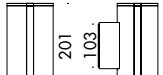
IMAGINE YOU NEED TO CONNECT MANY ELEMENTS TOGETHER, AND ALL OF THEM ONLY FEATURE A SIMPLE CORD, AND IMAGINE THEREFORE THE CONSPICUOUS WASTE OF TIME AND THE RISK OF A FAULTY INSTALLATION. THE MOK BOLLARDS ARE PRE-ASSEMBLED WITH A CABLE AND IP68 CONNECTOR TO GUARANTEE MAXIMUM SPEED AND RELIABILITY DURING THE INSTALLATION PHASE. NOW YOU CAN RELAX.





MOK MINI APPLIQUE

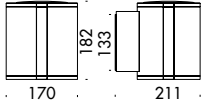
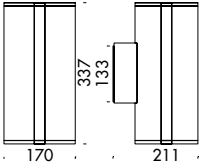


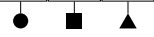
PERFORMANCE DATA		
TRUE POWER (W)	11.0	21.0
TRUE LUMENS (3000K)	765 (.11)	1530 (.11)
TRUE LUMENS (4000K)	797(.11)	1593 (.11)
L90 LIFETIME (HRS)	55.000 - Ta 35°C	55.000 - Ta 35°C
BUILD DATA		
CLASS	I	I
NOMINAL VOLTAGE	220-240V 50/60Hz	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF	INCLUDED ON-OFF
EXTERNAL CABLE	SINGLE INPUT	SINGLE INPUT
	3-POLES NEOPRENE	3-POLES NEOPRENE
	IP68 FAST CONNECTION	IP68 FAST CONNECTION
PROTECTION RATING	IP66 - IK08	IP66 - IK08
DIMENSIONS		
		

CODE COMPOSITION		
	32001	32003
		
● FINISH	.1 - ANTHRACITE .2 - PURE WHITE (RAL9010) .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .2 - PURE WHITE (RAL9010) .4 - ALU GREY (RAL9006) .8 - DARK BROWN
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.11 - 12° SPOT .12 - 24° MEDIUM .13 - 38° WIDE .06 - ASYMMETRICAL .07 - WALL WASHER	.11 - 12° SPOT .12 - 24° MEDIUM .13 - 38° WIDE .06 - ASYMMETRICAL .07 - WALL WASHER

MOK APPLIQUE



PERFORMANCE DATA		
TRUE POWER (W)	20.0	40.0
TRUE LUMENS (3000K)	2034 (.11)	4068 (.11)
TRUE LUMENS (4000K)	2119 (.11)	4237 (.11)
L90 LIFETIME (HRS)	55.000 - Ta 35°C	55.000 - Ta 35°C
BUILD DATA		
CLASS	I	I
NOMINAL VOLTAGE	220-240V 50/60Hz	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF	INCLUDED ON-OFF
EXTERNAL CABLE	SINGLE INPUT	SINGLE INPUT
	3-POLES NEOPRENE	3-POLES NEOPRENE
	IP68 FAST CONNECTION	IP68 FAST CONNECTION
PROTECTION RATING	IP65 - IK08	IP65 - IK08
DIMENSIONS		
		

CODE COMPOSITION		
	32024	32027
		
● FINISH	.1 - ANTHRACITE .2 - PURE WHITE (RAL9010) .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .2 - PURE WHITE (RAL9010) .4 - ALU GREY (RAL9006) .8 - DARK BROWN
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.11 - 12° SPOT .12 - 24° MEDIUM .13 - 38° MEDIUM	.11 - 12° SPOT .12 - 24° MEDIUM .13 - 38° MEDIUM

MOK & MOK MINI DOWNLIGHT



MOK MINI

PERFORMANCE DATA
TRUE POWER (W)
TRUE LUMENS (3000K)
TRUE LUMENS (4000K)
L90 LIFETIME (HRS)

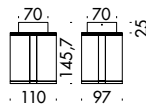
11.0
765 (.11)
797(.11)
55.000 - Ta 35°C

BUILD DATA
CLASS
NOMINAL VOLTAGE
POWER SUPPLY
EXTERNAL CABLE

I
220-240V 50/60Hz
INCLUDED ON-OFF
SINGLE INPUT
3-POLES NEOPRENE
IP68 FAST CONNECTION
IP65 - IK08

PROTECTION RATING

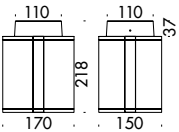
DIMENSIONS



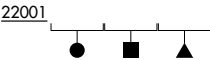
MOK

20.0
2034 (.11)
2119 (.11)
55.000 - Ta 35°C

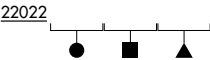
I
220-240V 50/60Hz
INCLUDED ON-OFF
SINGLE INPUT
3-POLES NEOPRENE
IP68 FAST CONNECTION
IP65 - IK08



CODE COMPOSITION



- FINISH
.2 - PURE WHITE (RAL9010)
.4 - ALU GREY (RAL9006)
- LED COLOR
.2 - 2700°K - CRI > 80
.3 - 3000°K - CRI > 80
.4 - 4000°K - CRI > 80
- ▲ BEAM
.11 - 12° SPOT
.12 - 24° MEDIUM
.13 - 38° WIDE

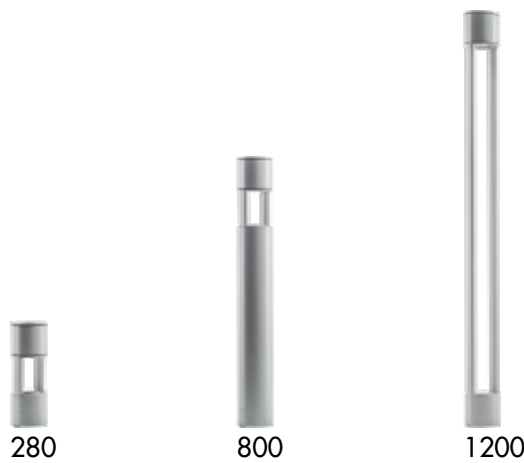


- .2 - PURE WHITE (RAL9010)
.4 - ALU GREY (RAL9006)
- .2 - 2700°K - CRI > 80
.3 - 3000°K - CRI > 80
.4 - 4000°K - CRI > 80
- .11 - 12° SPOT
.12 - 24° MEDIUM
.13 - 38° WIDE

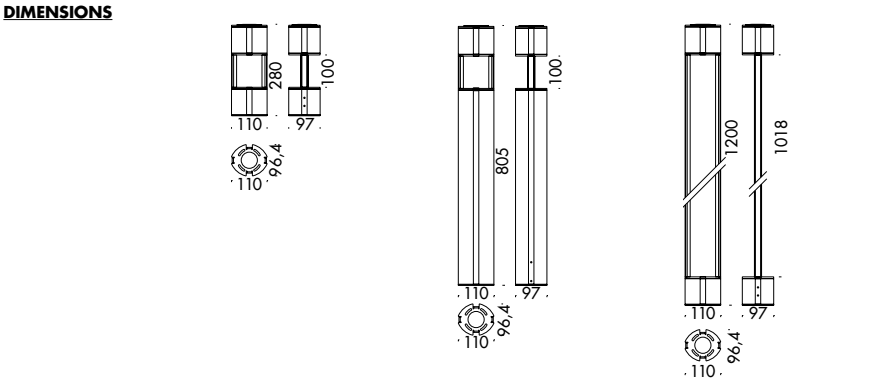


PRIVATE VILLA - ITALY (LIGHTING CONCEPT E. ROCCO GIARDINI SRL)

MOK MINI 180° BOLLARD

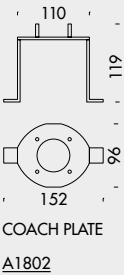


PERFORMANCE DATA			
TRUE POWER (W)	3.0	3.0	3.5
TRUE LUMENS (3000K)	175 (.64)	175 (.64)	193 (.64)
TRUE LUMENS (4000K)	184 (.64)	184 (.64)	202 (.64)
L90 LIFETIME (HRS)	150.000 - Ta 35°C	150.000 - Ta 35°C	150.000 - Ta 35°C
BUILD DATA			
CLASS	I	I	I
NOMINAL VOLTAGE	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF	INCLUDED ON-OFF	INCLUDED ON-OFF
OVERVOLTAGE PROTECTION	10KV	10KV	10KV
EXTERNAL CABLE	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT
	3-POLES NEOPRENE	3-POLES NEOPRENE	3-POLES NEOPRENE
	IP68 FAST CONNECTION	IP68 FAST CONNECTION	IP68 FAST CONNECTION
PROTECTION RATING	IP65 - IK09	IP65 - IK09	IP65 - IK09
EMISSION	180° EMISSION	180° EMISSION	180° EMISSION

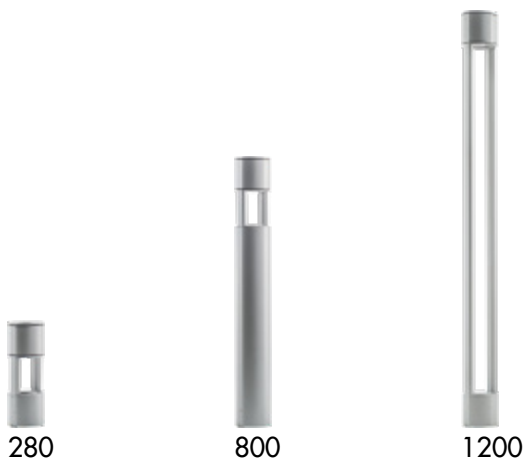


CODE COMPOSITION			
	62003	62004	62005
● FINISH	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.64 - SINGLE EMISSION	.64 - SINGLE EMISSION	.64 - SINGLE EMISSION

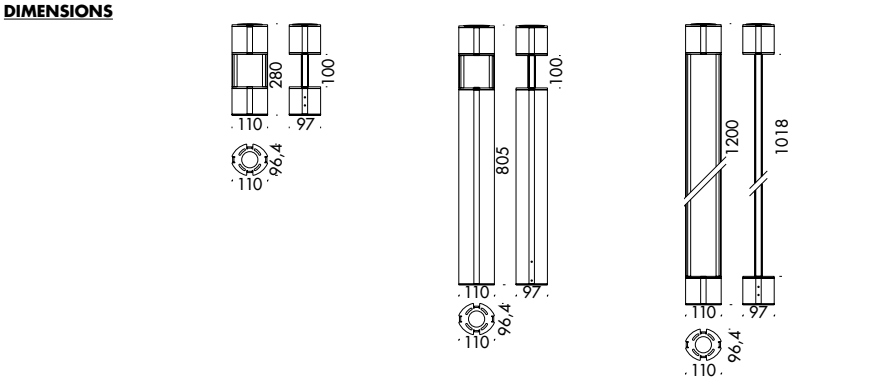
ACCESSORIES



MOK MINI 360° BOLLARD

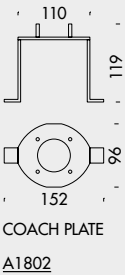


PERFORMANCE DATA			
TRUE POWER (W)	5.5	5.5	6.0
TRUE LUMENS (3000K)	350 (.67)	350 (.67)	387 (.67)
TRUE LUMENS (4000K)	365 (.67)	365 (.67)	403 (.67)
L90 LIFETIME (HRS)	150.000 - Ta 35°C	150.000 - Ta 35°C	150.000 - Ta 35°C
BUILD DATA			
CLASS	I	I	I
NOMINAL VOLTAGE	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF	INCLUDED ON-OFF	INCLUDED ON-OFF
OVERVOLTAGE PROTECTION	10KV	10KV	10KV
EXTERNAL CABLE	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT
	3-POLES NEOPRENE	3-POLES NEOPRENE	3-POLES NEOPRENE
	IP68 FAST CONNECTION	IP68 FAST CONNECTION	IP68 FAST CONNECTION
PROTECTION RATING	IP65 - IK09	IP65 - IK09	IP65 - IK09
EMISSION	360° EMISSION	360° EMISSION	360° EMISSION

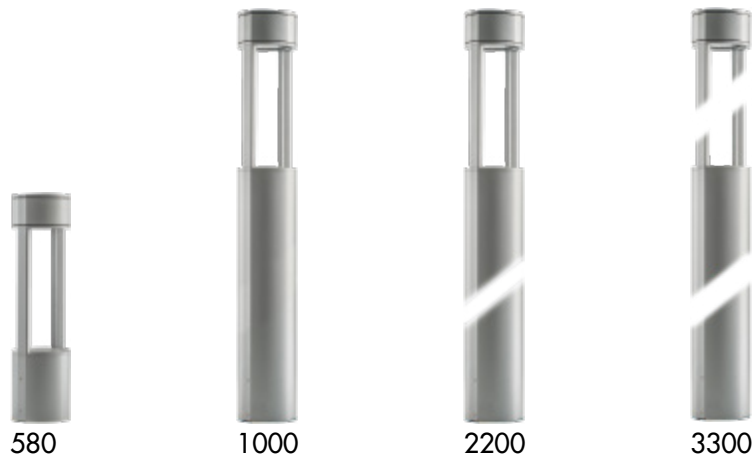


CODE COMPOSITION			
	62006	62007	62008
● FINISH	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.67 - DOUBLE EMISSION	.67 - DOUBLE EMISSION	.67 - DOUBLE EMISSION

ACCESSORIES

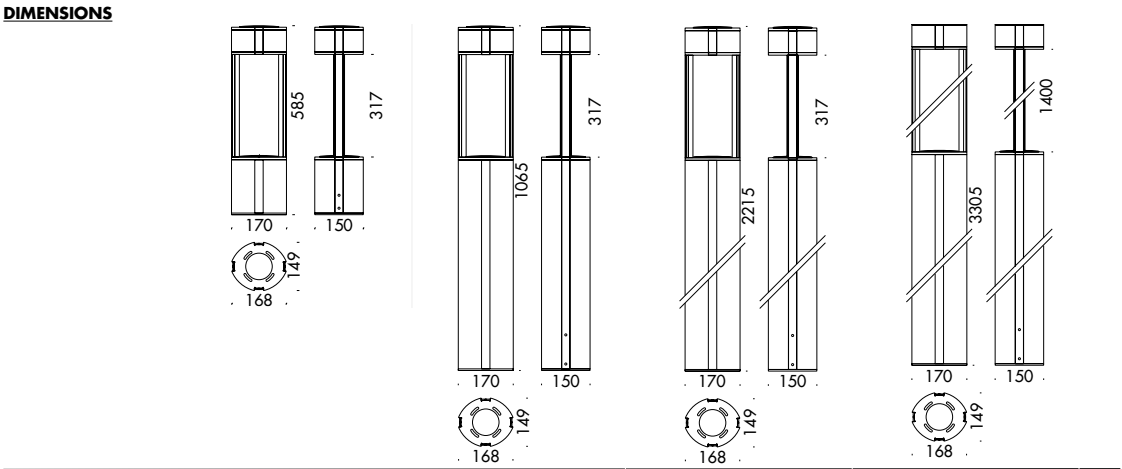


MOK 180° BOLLARD



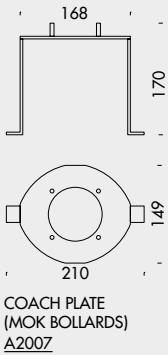
PERFORMANCE DATA	580	1000	2200	3300
TRUE POWER (W)	5.5	11.0	11.0	11.0
TRUE LUMENS (3000K)	449 (.64)	793 (.64)	793 (.64)	793 (.64)
TRUE LUMENS (4000K)	468 (.64)	826 (.64)	826 (.64)	826 (.64)
L90 LIFETIME (HRS)	95.000 - Ta 35°C	85.000 - Ta 35°C	85.000 - Ta 35°C	85.000 - Ta 35°C

BUILD DATA	580	1000	2200	3300
CLASS	I	I	I	I
NOMINAL VOLTAGE	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF	INCLUDED ON-OFF	INCLUDED ON-OFF	INCLUDED ON-OFF
OVERVOLTAGE PROTECTION	10KV	10KV	10KV	10KV
EXTERNAL CABLE	SINGLE INPUT 3-POLES NEOPRENE IP68 FAST CONNECTION	SINGLE INPUT 3-POLES NEOPRENE IP68 FAST CONNECTION	SINGLE INPUT 3-POLES NEOPRENE IP68 FAST CONNECTION	SINGLE INPUT 3-POLES NEOPRENE IP68 FAST CONNECTION
PROTECTION RATING	IP65 - IK09	IP65 - IK09	IP65 - IK09	IP65 - IK09
EMISSION	180° EMISSION	180° EMISSION	180° EMISSION	180° EMISSION

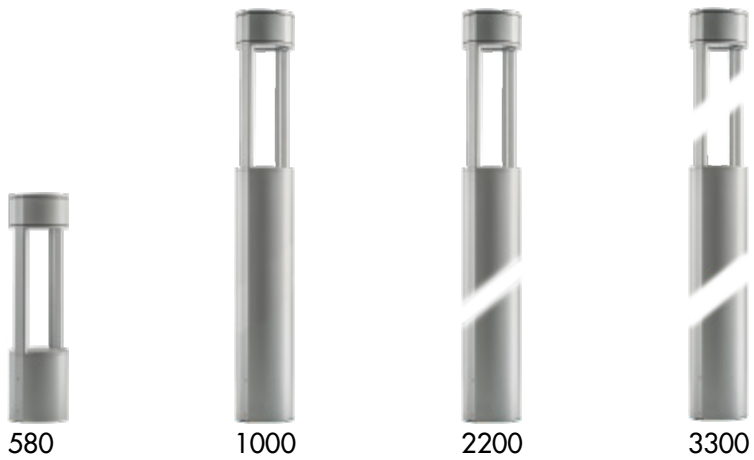


CODE COMPOSITION	62014	62046	62057	62068
● FINISH	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.64 - SINGLE EMISSION	.64 - SINGLE EMISSION	.64 - SINGLE EMISSION	.64 - SINGLE EMISSION

ACCESSORIES

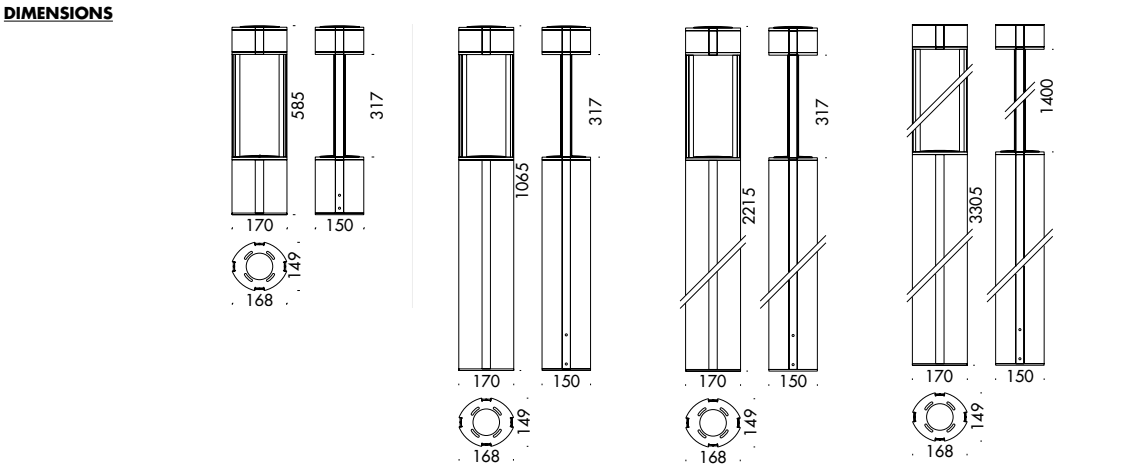


MOK 360° BOLLARD



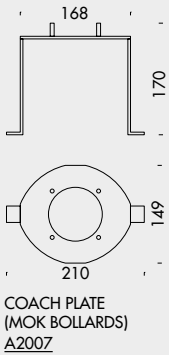
PERFORMANCE DATA	580	1000	2200	3300
TRUE POWER (W)	11.0	22.0	22.0	22.0
TRUE LUMENS (3000K)	898 (.67)	1585 (.67)	1585 (.67)	1585 (.67)
TRUE LUMENS (4000K)	935 (.67)	1651 (.67)	1651 (.67)	1651 (.67)
L90 LIFETIME (HRS)	95.000 - Ta 35°C	85.000 - Ta 35°C	85.000 - Ta 35°C	85.000 - Ta 35°C

BUILD DATA	580	1000	2200	3300
CLASS	I	I	I	I
NOMINAL VOLTAGE	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF	INCLUDED ON-OFF	INCLUDED ON-OFF	INCLUDED ON-OFF
OVERVOLTAGE PROTECTION	10KV	10KV	10KV	10KV
EXTERNAL CABLE	SINGLE INPUT 3-POLES NEOPRENE IP68 FAST CONNECTION	SINGLE INPUT 3-POLES NEOPRENE IP68 FAST CONNECTION	SINGLE INPUT 3-POLES NEOPRENE IP68 FAST CONNECTION	SINGLE INPUT 3-POLES NEOPRENE IP68 FAST CONNECTION
PROTECTION RATING	IP65 - IK09	IP65 - IK09	IP65 - IK09	IP65 - IK09
EMISSION	360° EMISSION	360° EMISSION	360° EMISSION	360° EMISSION



CODE COMPOSITION	62015	62047	62058	62069
● FINISH	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.67 - DOUBLE EMISSION	.67 - DOUBLE EMISSION	.67 - DOUBLE EMISSION	.67 - DOUBLE EMISSION

ACCESSORIES





MOK & MOK MINI FLOODLIGHT



MOK MINI
MOK MINI PRO (ON-BOARD DMX)
MOK
MOK PRO (ON-BOARD DMX)

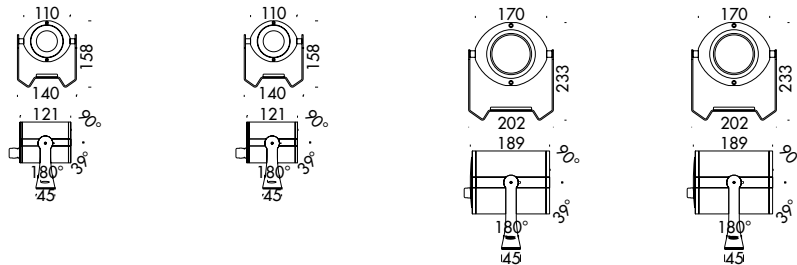
PERFORMANCE DATA

TRUE POWER (W)	11.0	12 (ALL COLORS)	20.0	36 (ALL COLORS)
TRUE LUMENS (3000K)	765 (.11)	R=33, G=84,	2034 (.11)	R=100, G=251,
TRUE LUMENS (4000K)	797(.11)	B=20, W=116 (6500K)	2119 (.11)	B=61, W=347 (6500K)
L90 LIFETIME (HRS)	55.000 - Ta 35°C	90.000 - Ta 35°C	55.000 - Ta 35°C	90.000 - Ta 35°C

BUILD DATA

CLASS	I	III	I	III
NOMINAL VOLTAGE	220-240V 50/60Hz	24V DC - DMX (RDM)	220-240V 50/60Hz	24V DC - DMX (RDM)
POWER SUPPLY	INCLUDED ON-OFF	SEE END OF SECTION	INCLUDED ON-OFF	SEE END OF SECTION
EXTERNAL CABLE	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT
	3-POLES NEOPRENE	5-POLES FEP + RUBBER	3-POLES NEOPRENE	5-POLES FEP + RUBBER
	IP68 FAST CONNECTION	IP68 FAST CONNECTION	IP68 FAST CONNECTION	IP68 FAST CONNECTION
PROTECTION RATING	IP65 - IK08	IP65 - IK08	IP65 - IK08	IP65 - IK08

DIMENSIONS



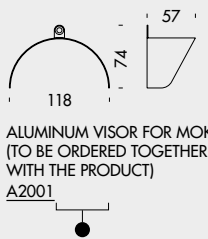
ACCESSORIES



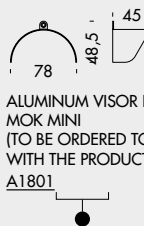
STEEL PEG
A9903



ANCHORING BELT L=200CM
A0003



.1 - ANTHRACITE
.4 - ALU GREY (RAL9006)
.8 - DARK BROWN



.1 - ANTHRACITE
.4 - ALU GREY (RAL9006)
.8 - DARK BROWN

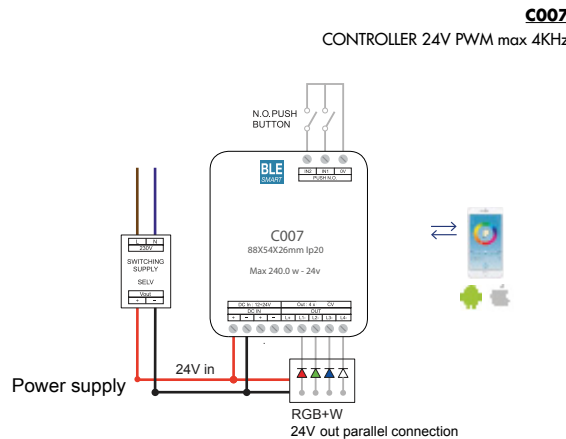
CODE COMPOSITION	42001	42006	42023	42027
● FINISH	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.5 - RGB + W	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.5 - RGB + W
▲ BEAM	.11 - 12° SPOT .12 - 24° MEDIUM .13 - 38° MEDIUM	.01 - 10° SPOT .36 - 25° MEDIUM .32 - 45° WIDE .70 - 10° x 40° .38 - 40° x 10°	.11 - 12° SPOT .12 - 24° MEDIUM .13 - 38° MEDIUM	.01 - 10° SPOT .36 - 25° MEDIUM .32 - 45° WIDE .70 - 10° x 40° .38 - 40° x 10°

POWER SUPPLY

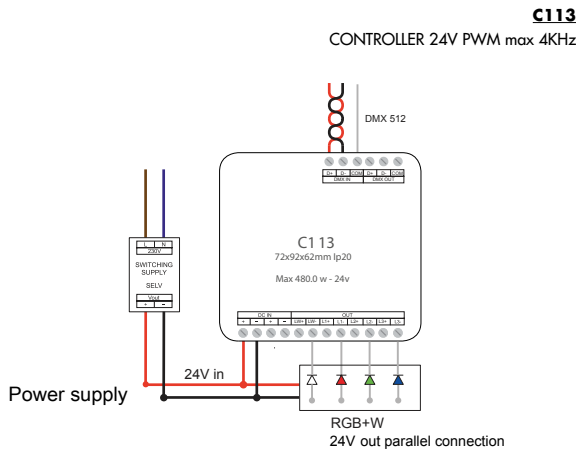
MOK & MOK MINI RGB+W PRO (ON-BOARD DMX)

RGB+W CONTROLLER

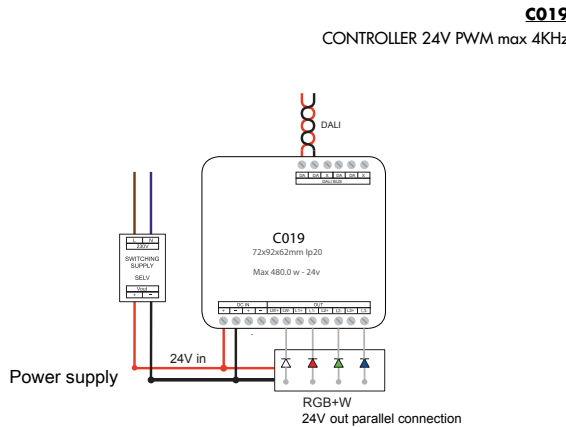
BLUETOOTH / PUSH



DMX



DALI



DRIVER

IN 220/240V - OUT 24V

D000 20W	118X35X26MM	IP67	D003 120W	150X53X35MM	IP67
D001 40W	150X53X35MM	IP67	D010 185W	228X68X39MM	IP67
D002 60W	163X43X32MM	IP67	D020 240W	244X68X39MM	IP67

MOON

SORGE DAL BASSO PER ILLUMINARE TUTTO L'INTORNO: LA NOSTRA MOON È UN APPARECCHIO INDISPENSABILE PER L'ILLUMINAZIONE CONFORMATA DI NICCHIE E PARETI, CON LA SUA ESTETICA ESSENZIALE, I SUOI VOLUMI MINIMI, E LE SUE SUPERFICI MORBIDE CHE PROTEGGONO UN CUORE ALTAMENTE TECNOLOGICO. SENZA DIMENTICARE LA PARTE INSTALLATIVA: TUTTE LE VERSIONI MOON PERMETTONO UN COLLEGAMENTO MULTIPLO SEMPLICE E IMMEDIATO, PERCHÉ IL PROGETTISTA POSSA FINALMENTE CONCENTRARSI SULLA LUCE E NON SUI CAVI.

OUR MOON LIGHT FIXTURE IS AN INDISPENSABLE LAMP SUITED TO FIT A NUMBER OF PARTICULAR ARCHITECTURAL SHAPES WITH ITS SMALL SIZE, SOFT SURFACES, AND ADVANCED TECHNOLOGY. ALL MOON VERSIONS ALLOW A QUICK AND SIMPLE SET-UP, SO THAT THE DESIGNER CAN FINALLY CONCENTRATE ON THE LIGHT AND NOT ON THE CABLES.

FEATURES:

- STRUTTURA IN ALLUMINIO 6026 ANTICORODAL.
- OSSIDAZIONE ANODICA 30 MICRON (TEST IN NEBBIA SALINA UNI ISO9227:2012).
- LENTE OTTICA IN POLICARBONATO.
- SISTEMA DI FISSAGGIO IN ACCIAIO INOX 430.
- APPARECCHIO PREDISPOSTO PER SINGOLA ENTRATA CAVO CON PRESSACAVO CON CAVO IN NEOPRENE.
- GUARNIZIONI IN SILICONE.
- CONFORME ALLE NORME EN60598-1 E RELATIVE PARTI SECONDE.
- 6026 ANTICORODAL ALUMINUM HOUSING.
- ANODIZED OXIDATION TREATMENT 30 MICRON (UNI ISO9227:2012 SALINE TEST COMPLIANT).
- POLYCARBONATE OPTICAL LENS.
- FIXING SYSTEM IN STAINLESS STEEL INOX 430.
- SINGLE-CABLE INPUT, PRE-ASSEMBLED WITH NEOPRENE CABLE.
- SILICON GASKET.
- COMPLIANT EN60598-1 AND RELATED ANNEX.



DMX READY

IL MONDO DELL'ELETTRONICA È UNA BABELE, E I PROTOCOLLI UTILIZZATI PER LA COMUNICAZIONE INTERNA SONO UTILI E PERMETTONO AI PRODOTTI DI DIALOGARE CON I CONTROLLER SENZA FATICA. ECCO PERCHÉ ABBIAMO PENSATO DI DOTARE NATIVAMENTE TUTTE LE VERSIONI DI MOON FORNITE NELL'ALLESTIMENTO PRO DI CONTROLLER DMX INTERNO. COSÌ A VOI NON RESTERÀ ALTRO DA FARE SE NON COLLEGARE UN CAVO E GODERVI LO SPETTACOLO!

THE WORLD OF ELECTRONICS IS COMPLICATED, AND THE PROTOCOLS USED FOR OUR PRODUCTS ALLOW THEIR INNER WORKINGS TO COMMUNICATE EFFORTLESSLY. MOON IS EQUIPPED WITH PRO SET-UP AND AN INTERNAL DMX CONTROLLER. THE ONLY THING YOU HAVE TO DO IS PLUG IN A CABLE AND ENJOY THE SHOW!

OR JUST PLUG!

E SE NON DOVESSI AVER BISOGNO DI UTILIZZARE IL COLORE?

IN FATTO DI SEMPLICITÀ DI INSTALLAZIONE LE VERSIONI DI MOON CON LED MONOCROMATICO SONO STATE UGUALMENTE AL CENTRO DEI NOSTRI PENSIERI! OGNI SINGOLO PRODOTTO INTEGRA INFATTI A BORDO UN CONVERTITORE 24V CHE CONSENTE UN COLLEGAMENTO VELOCISSIMO ED EFFICACE. PIÙ SEMPLICE DI COSÌ C'È SOLO AVVITARE UNA LAMPADINA!

WHAT IF YOU DON'T NEED COLOR?

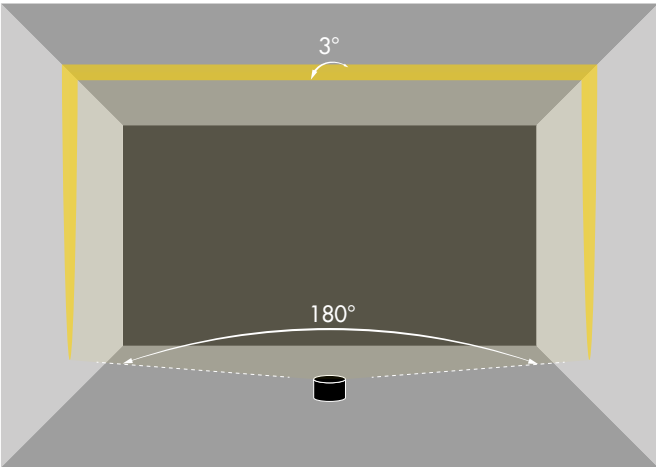
IN TERMS OF SIMPLICITY OF INSTALLATION, MOON PRODUCTS, WITH MONOCHROMATIC LEDS, ARE EASY TO SET-UP. EVERY SINGLE PRODUCT INCLUDES A 24V CONVERTER WHICH ALLOWS A VERY FAST AND EFFECTIVE CONNECTION. IT'S EASIER THAN SCREWING IN A LIGHT BULB!



BLADING HEART

DARE ACCENTI LUMINOSI ALLE ARCADE E ALLE CORNICI RENDE GIUSTIZIA ALLA PROGETTAZIONE ARCHITETTONICA E CONFERISCE VOLUME A GEOMETRIE ALTRIMENTI DESTINATE ALL'INVISIBILITÀ. CON QUESTO IN MENTE, ABBIAMO DOTATO MOON DI UN'OTTICA ESTREMAMENTE PURA E PRECISA, CHE CONSENTE DI EMETTERE UN FASCIO DECISAMENTE PRECISO E LAMINARE, DA 3° DI APERTURA, PERCHÉ NESSUNA APERTURA RESTI "SOLO" UN'APERTURA.

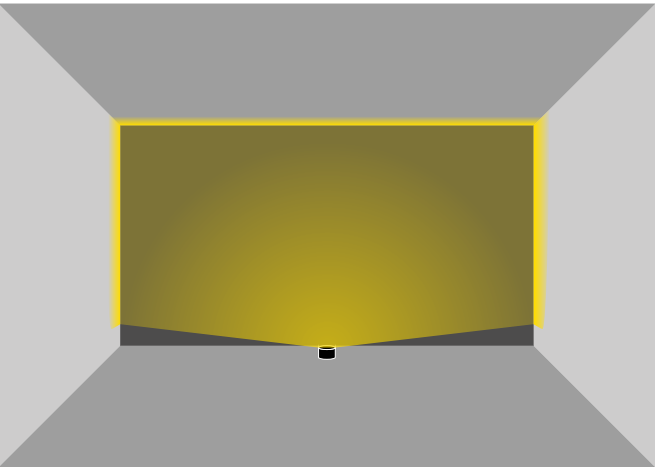
ACCENTING GIVES VOLUME TO DESIGN OTHERWISE DESTINED FOR INVISIBILITY. WITH THIS IN MIND, WE HAVE EQUIPPED MOON WITH AN EXTREMELY PURE AND PRECISE LOOK, WHICH ALLOWS IT TO EMIT A VERY PRECISE BEAM OF LIGHT, FROM 3° OF APERTURE, SO THAT NO APERTURE REMAINS "ONLY" AN APERTURE.



A NICHE MARKET

CERTO, A VOLTE SERVE MODELLARE LA LUCE PER ILLUMINARE SELETTIVAMENTE SOLO UNA PARETE SENZA L'AMBIENTE CIRCOSTANTE. MOON NON SI FA TROVARE IMPREPARATA: LA PALPEBRA SEMIAPERTA E UNALENTE FINEMENTE GOFFRATA PER ELETTROEROSIONE CONSENTE UN'ILLUMINAZIONE AMPIA E OMOGENEAMENTE DIFFUSA IN DIREZIONE DELLA PARETE DA ILLUMINARE, SCHERMANDONE GLI EFFETTI SUL LATO OPPOSTO.

OF COURSE, SOMETIMES YOU NEED TO ILLUMINATE ONE SPECIFIC WALL OR AREA. THE MOON COLLECTION IS READY FOR THE CHALLENGE. THE HALF-OPEN LID AND A FINELY EMBOSSED LENS FOR ELECTRO-EROSION ALLOWS FOR A WIDE AND DIFFUSED LIGHT POINTED IN THE DIRECTION OF THE DESIRED WALL.

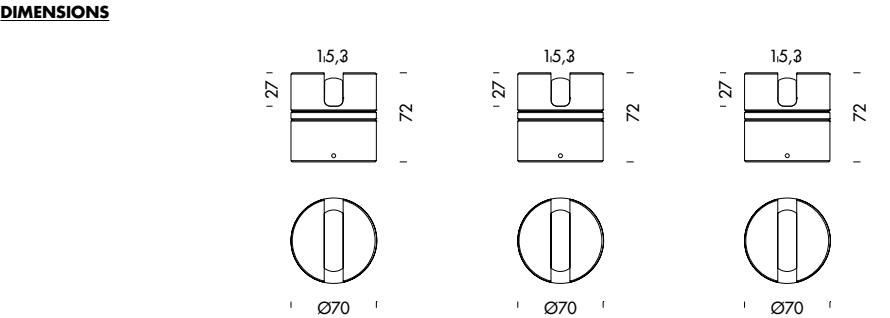




MOON LIGHT BLADE

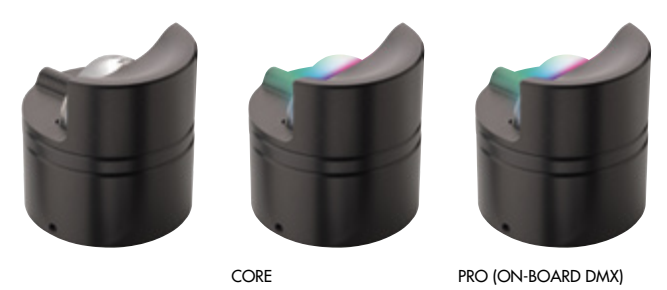


PERFORMANCE DATA	CORE	PRO (ON-BOARD DMX)	PRO (ON-BOARD DMX)
TRUE POWER (W)	5.0W	7.0 (ALL COLORS)	7.0 (ALL COLORS)
TRUE LUMENS (3000K)	708 (.71)	R=42, G=154,	R=42, G=154,
TRUE LUMENS (4000K)	804 (.71)	B=25, W=173 (6500K)	B=25, W=173 (6500K)
L90 LIFETIME (HRS)	50.000 (Ta 35°C)	60.000 - Ta 35°C	60.000 - Ta 35°C
BUILD DATA			
CLASS	III	III	III
NOMINAL VOLTAGE	24V DC - DIMMABLE	24V DC - 4xPWM-CV	24V DC - DMX (RDM)
POWER SUPPLY	SEE END OF SECTION	SEE END OF SECTION	SEE END OF SECTION
EXTERNAL CABLE	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT
	2-POLES NEOPRENE	6-POLES FEP + RUBBER	5-POLES FEP + RUBBER
PROTECTION RATING	IP66 - IK08	IP66 - IK08	IP66 - IK08

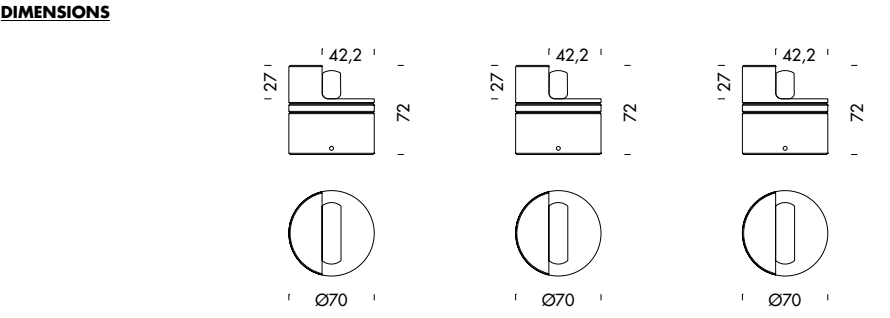


CODE COMPOSITION	13003	13015	13014
● FINISH	.3 - MATTE BLACK .5 - ANODIZED ALUMINUM	.3 - MATTE BLACK .5 - ANODIZED ALUMINUM	.3 - MATTE BLACK .5 - ANODIZED ALUMINUM
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.5 - RGB+W	.5 - RGB+W
▲ BEAM	.71 - 3° X 110°	.71 - 3° X 110°	.71 - 3° X 110°

MOON DIFFUSED



PERFORMANCE DATA	CORE	PRO (ON-BOARD DMX)	PRO (ON-BOARD DMX)
TRUE POWER (W)	5.0W	7.0 (ALL COLORS)	7.0 (ALL COLORS)
TRUE LUMENS (3000K)	202 (.05)	R=12, G=33,	R=12, G=33,
TRUE LUMENS (4000K)	229 (.05)	B=9, W= 29(6500K)	B=9, W=2 9(6500K)
L90 LIFETIME (HRS)	50.000 (Ta 35°C)	60.000 - Ta 35°C	60.000 - Ta 35°C
BUILD DATA			
CLASS	III	III	III
NOMINAL VOLTAGE	24V DC - DIMMABLE	24V DC - 4xPWM-CV	24V DC - DMX (RDM)
POWER SUPPLY	SEE END OF SECTION	SEE END OF SECTION	SEE END OF SECTION
EXTERNAL CABLE	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT
	2-POLES NEOPRENE	6-POLES FEP + RUBBER	5-POLES FEP + RUBBER
PROTECTION RATING	IP66 - IK08	IP66 - IK08	IP66 - IK08



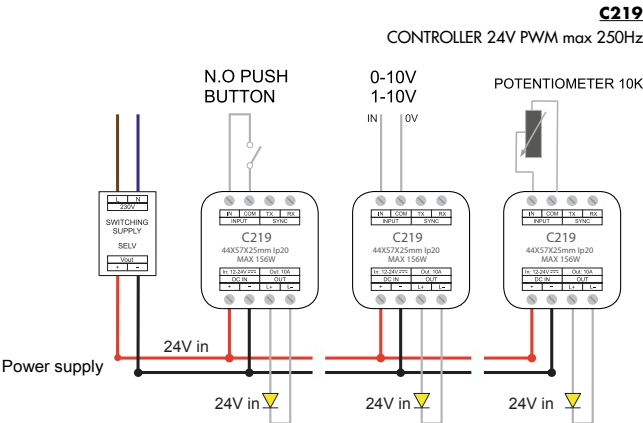
CODE COMPOSITION	13004	13017	13016
● FINISH	.3 - MATTE BLACK .5 - ANODIZED ALUMINUM	.3 - MATTE BLACK .5 - ANODIZED ALUMINUM	.3 - MATTE BLACK .5 - ANODIZED ALUMINUM
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.5 - RGB+W	.5 - RGB+W
▲ BEAM	.05 - DIFFUSED	.05 - DIFFUSED	.05 - DIFFUSED

POWER SUPPLY

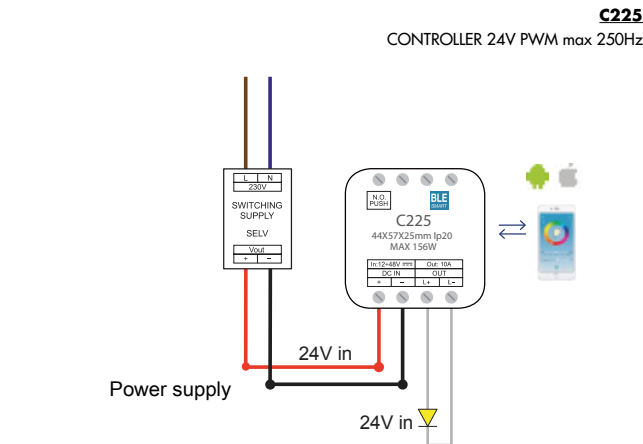
MOON MONOCHROMATIC WHITE

DIMMING CONTROLLER

0-10v / 1-10v / PUSH / POTENTIOMETER 10K



BLUETOOTH / PUSH

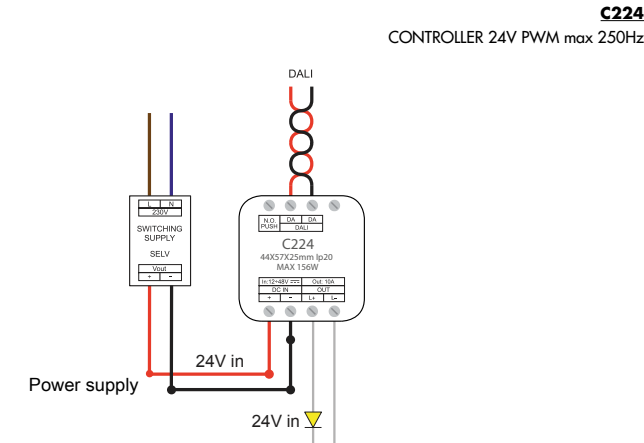


DRIVER

IN 220/240V - OUT 24V

D000	20W	118X35X26MM	IP67
D001	40W	150X53X35MM	IP67
D002	60W	163X43X32MM	IP67
D003	120W	150X53X35MM	IP67
D010	185W	228X68X39MM	IP67
D020	240W	244X68X39MM	IP67

DALI

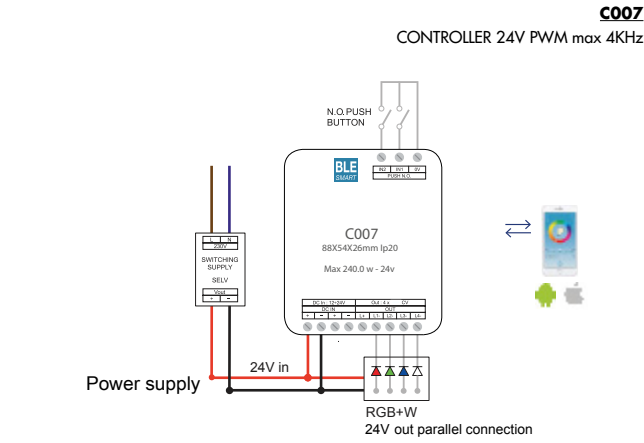


POWER SUPPLY

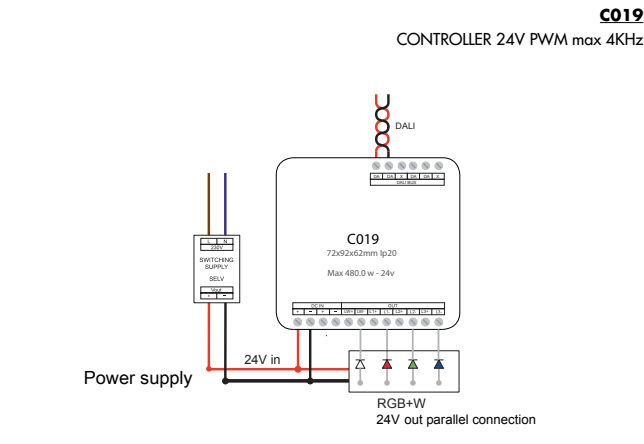
MOON 24V CORE RGB+W

RGB+W CONTROLLER

BLUETOOTH / PUSH



DALI

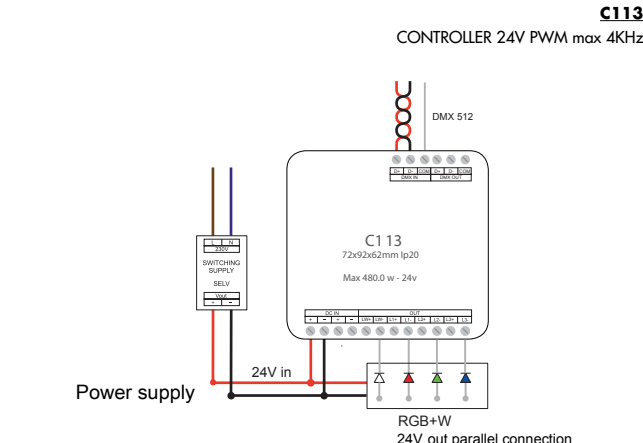


DRIVER

IN 220/240V - OUT 24V

D000	20W	118X35X26MM	IP67
D001	40W	150X53X35MM	IP67
D002	60W	163X43X32MM	IP67
D003	120W	150X53X35MM	IP67
D010	185W	228X68X39MM	IP67
D020	240W	244X68X39MM	IP67

DMX

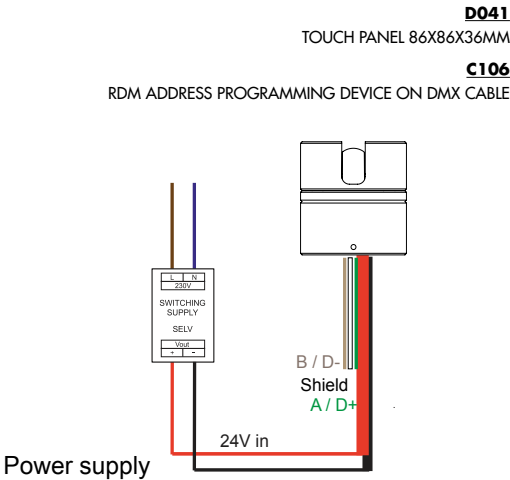


POWER SUPPLY

MOON 24V PRO RGB+W (ON-BOARD DMX)

RGB CONTROLLER

DMX



DRIVER

IN 220/240V - OUT 24V

D000		
20W	118X35X26MM	IP67
D001		
40W	150X53X35MM	IP67
D002		
60W	163X43X32MM	IP67
D003		
120W	150X53X35MM	IP67
D010		
185W	228X68X39MM	IP67
D020		
240W	244X68X39MM	IP67



HELISABETH BOUTIQUE HOTEL - THESSALONIKI - GREECE - FREEFORM DESIGN LAB ARCHITECTS - B.L.S. PC PRODUCT BUYER

PIN

NEL DESCRIVERE UN PRODOTTO COME PIN, SAREBBE FACILE PUNTARE TUTTO SULL'ESILE MA RESISTENTE STRUTTURA E SULL'ELEGANTE MINIMALISMO CHE LO CARATTERIZZANO, CERTO. MA FRANCESCONI PUÒ PUNTARE SU MOLTI ALTRI ASSI NELLA MANICA, IL PRIMO FRA TUTTI RIGUARDANTE LA FACILITÀ DI CONNESSIONE, AFFIDATA A UN INGEGNOSO SISTEMA A GEL CHE PERMETTE UN CABLAGGIO SICURO E ISOLATO, SENZA RICORRERE A SOLUZIONI PRECABLATE CHE HANNO BEN POCA CONVENIENZA PRATICA O AFFIDABILITÀ. E NOI, ALL'AFFIDABILITÀ, TENIAMO MOLTO.

WHEN DESCRIBING A PRODUCT LIKE PIN, IT WOULD BE EASY TO FOCUS ON ITS SLENDER BUT RESISTANT STRUCTURE AND ITS MINIMALISTIC LOOK. BUT FRANCESCONI HAS MANY OTHER TRICKS UP ITS SLEEVE. THE FIRST CONCERNING THE EASE OF CONNECTION. AN INGENIOUS GEL SYSTEM ALLOWS FOR SAFE AND ISOLATED WIRING, WITHOUT RESORTING TO PRE-WIRED SOLUTIONS THAT HAVE VERY LITTLE PRACTICAL CONVENIENCE OR RELIABILITY. AND WE CARE A LOT ABOUT RELIABILITY.

FEATURES:

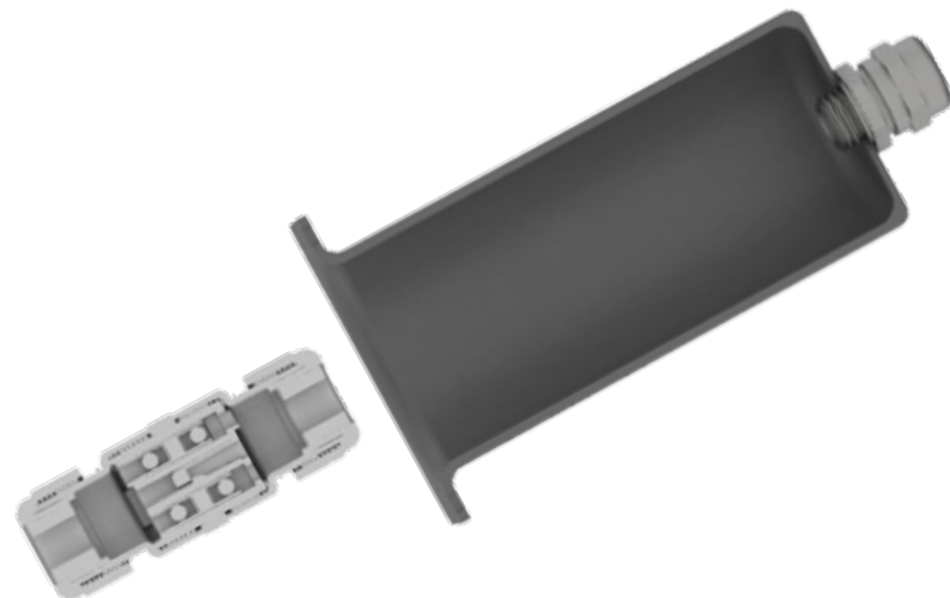
- STRUTTURA IN ALLUMINIO 6026 ANTICORODAL.
- DOPPIA VERNICIATURA EXTRA RESISTENTE (TEST IN NEBBIA SALINA UNI ISO9227:2012).
- BASE DI FISSAGGIO IN ACCIAIO INOX 430.
- VITI A BRUGOLA IN ACCIAIO INOX A4.
- DIFFUSORE IN VETRO TEMPRATO EXTRACHIARO.
- APPARECCHIO PREDISPOSTO PER SINGOLA ENTRATA PRE-CABLATO CON CAVO IN NEOPRENE E CONNETTORE RAPIDO ACQUA STOP IP68.
- GUARNIZIONI IN SILICONE.
- CONFORME ALLE NORME EN60598-1 E RELATIVE PARTI SECONDE.
- 6026 ANTICORODAL ALUMINUM HOUSING.
- HIGH-RESISTANCE DOUBLE PAINTING PROCESS (UNI ISO9227:2012 SALINE TEST COMPLIANT).
- STAINLESS STEEL FIXING BASE
- A4 STAINLESS STEEL SEALING ALLEN SCREWS.
- EXTRA CLEAR TEMPERED GLASS SCREEN.
- SINGLE-CABLE INPUT, PRE-ASSEMBLED WITH NEOPRENE CABLE AND IP68 WATER-STOP FAST CONNECTOR.
- SILICON GASKET.
- COMPLIANT EN60598-1 AND RELATED ANNEX



UNRESTRICTED CONNECTIONS

AMMETTIAMOLO: LA VASTA MAGGIORANZA DEI PRODOTTI SIMILI A PIN RENDONO LE ATTIVITÀ DI INSTALLAZIONE UN VERO INFERNO. PRODOTTI PRECABLATI CON LUNGHISSIME MATASSE DI CAVO, TUTTE LE OPERAZIONI DI CONNESSIONE RINVIATE A SCOMODE SCATOLE REMOTE E BUONA RIUSCITA DELL'INSTALLAZIONE E LA DURATA DELL'APPARECCHIO DEMANDATI ALL'INIZIATIVA PERSONALE DEGLI INSTALLATORI E AL LORO TEMPO. IN FRANCESCONI PRESTIAMO ATTENZIONE ANCHE A TUTTI GLI ASPETTI POSTERIORI ALLA FORNITURA, E ABBIAMO PROGETTATO PIN CON UN ESCLUSIVO SISTEMA DI COLLEGAMENTO TRA BASETTA E VANO DI CABLAGGIO BATTEZZATO "SISTEMA PAGURO" CHE CONSENTE DI RIPORRE CAVI E CONNESSIONI ALL'INTERNO DEL VANO TECNICO, DOVE INCONTRERÀ UN COMPOSTO GEL CHE RENDERÀ IL CABLAGGIO TOTALMENTE SICURO, A PROVA D'ACQUA ED ERRORE.

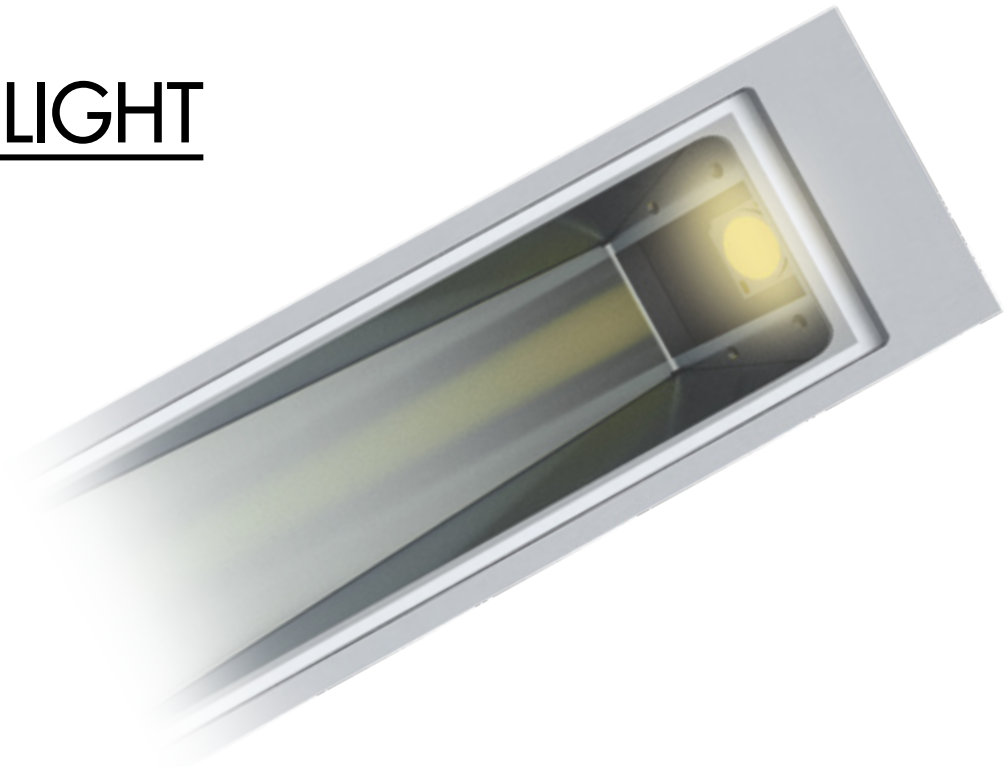
LET'S FACE IT: THE VAST MAJORITY OF PIN-LIKE PRODUCTS MAKE INSTALLATION TASKS HELL. PRE-WIRED PRODUCTS WITH VERY LONG CABLES, AND CONNECTIONS TO AWKWARD REMOTE BOXES CAN TAKE A LOT OF THOUGHT AND TIME TO SET-UP. AT FRANCESCONI WE HAVE DESIGNED PIN WITH THE "HERMIT CRAB SYSTEM" WHICH ALLOWS CABLES TO BE STORED INSIDE THE TECHNICAL COMPARTMENT AND PROTECTED BY A GEL COMPOUND THAT MAKES THE WIRING WATERPROOF AND ERROR PROOF.



A NEW PIN LIGHT

TUTTA LA COLLEZIONE PIN È STATA RIPROGETTATA ANCHE DAL PUNTO DI VISTA ELETTRONICO, CON LED SEMPRE PIÙ PERFORMANTI E OTTIMIZZATI, PROTETTI DA UN SISTEMA DI DISSIPAZIONE CHE RENDERÀ IL PRODOTTO DUREVOLE E NE MANTERRÀ INALTERATE LE OTTIME PRESTAZIONI.

THE ENTIRE PIN COLLECTION HAS BEEN REDESIGNED, WITH HIGH PERFORMANCE LEDS, PROTECTED BY A DISSIPATION SYSTEM THAT MAKES THE PRODUCT DURABLE AND MAINTAINS ITS EXCELLENT PERFORMANCE



A MATTER OF REFLECTION

TUTTA LA COLLEZIONE PIN PRODUCE UNA GRANDE QUANTITÀ DI LUCE SFRUTTANDO UN SISTEMA PERISCOPICO DI RIFLESSIONE, ENFATIZZATO DALL'UTILIZZO DI RIFLETTORI DI ALLUMINIO DI GRANDE EFFICIENZA, IN GRADO DI PROIETTARE LA LUCE DOVE SERVE SENZA PRESSOCHÉ NESSUN CALO DI INTENSITÀ.

THE ENTIRE PIN COLLECTION PRODUCES A LARGE AMOUNT OF LIGHT USING A PERISCOPE REFLECTION SYSTEM, EMPHASIZED BY THE USE OF HIGHLY EFFICIENT ALUMINUM REFLECTORS, CAPABLE OF PROJECTING LIGHT WHERE IT'S NEEDED WITH VIRTUALLY NO DROP IN INTENSITY.

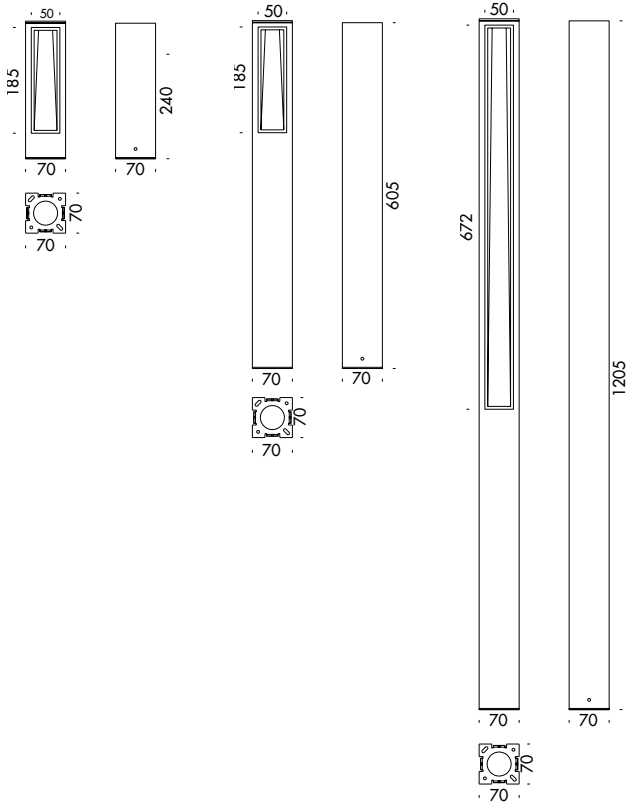




PIN BOLLARD SINGLE EMISSION

	PIN240	PIN600	PIN1200
PERFORMANCE DATA			
TRUE POWER (W)	8.0	14.0	14.0
TRUE LUMENS (3000K)	450 (.64)	899 (.64)	899 (.64)
TRUE LUMENS (4000K)	469 (.64)	937(.64)	937(.64)
L90 LIFETIME (HRS)	55.000 (Ta 35°C)	55.000 (Ta 35°C)	55.000 (Ta 35°C)
BUILD DATA			
CLASS	I	I	I
NOMINAL VOLTAGE	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF	INCLUDED ON-OFF	INCLUDED ON-OFF
OVERVOLTAGE PROTECTION	10KV	10KV	10KV
EXTERNAL CABLE	SINGLE INPUT 3-POLES NEOPRENE	SINGLE INPUT 3-POLES NEOPRENE	SINGLE INPUT 3-POLES NEOPRENE
PROTECTION RATING	IP68 FAST CONNECTION IP65 - IK07	IP68 FAST CONNECTION IP65 - IK07	IP68 FAST CONNECTION IP65 - IK07

DIMENSIONS

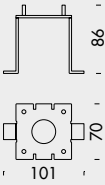


PIN240

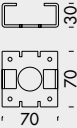
PIN600

PIN1200

ACCESSORIES



COACH PLATE
A9939



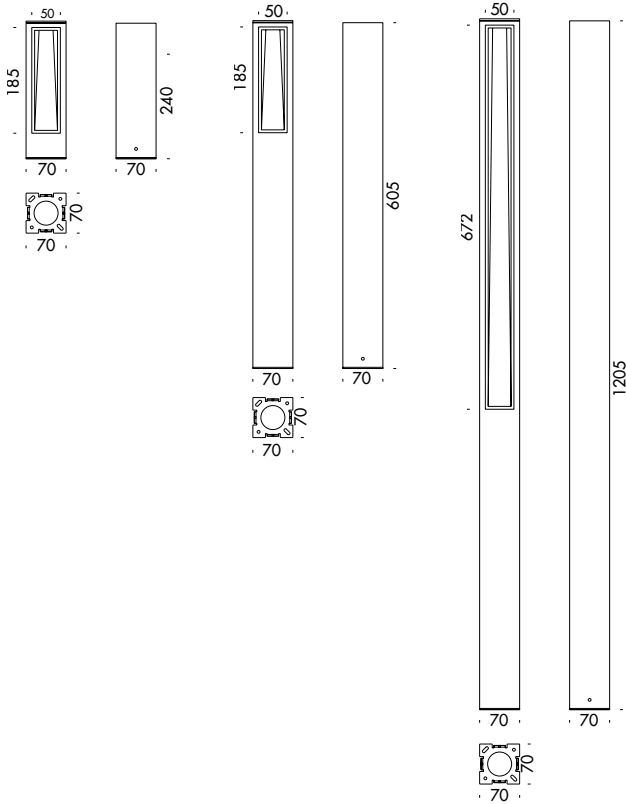
GROUND MOUNT SPACER
A0121

CODE COMPOSITION	61001	61025	61037
● FINISH	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.64 - MONO EMISSION	.64 - MONO EMISSION	.64 - MONO EMISSION

PIN BOLLARD DOUBLE EMISSION

	PIN240	PIN600	PIN1200
PERFORMANCE DATA			
TRUE POWER (W)	8.0	14.0	14.0
TRUE LUMENS (3000K)	572 (.67)	1142 (.67)	1142 (.67)
TRUE LUMENS (4000K)	595 (.67)	1190 (.67)	1190 (.67)
L90 LIFETIME (HRS)	55.000 (Ta 35°C)	55.000 (Ta 35°C)	55.000 (Ta 35°C)
BUILD DATA			
CLASS	I	I	I
NOMINAL VOLTAGE	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF	INCLUDED ON-OFF	INCLUDED ON-OFF
OVERVOLTAGE PROTECTION	10KV	10KV	10KV
EXTERNAL CABLE	SINGLE INPUT 3-POLES NEOPRENE	SINGLE INPUT 3-POLES NEOPRENE	SINGLE INPUT 3-POLES NEOPRENE
PROTECTION RATING	IP68 FAST CONNECTION IP65 - IK07	IP68 FAST CONNECTION IP65 - IK07	IP68 FAST CONNECTION IP65 - IK07

DIMENSIONS

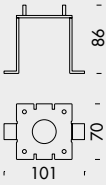


PIN240

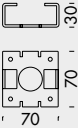
PIN600

PIN1200

ACCESSORIES



COACH PLATE
A9939

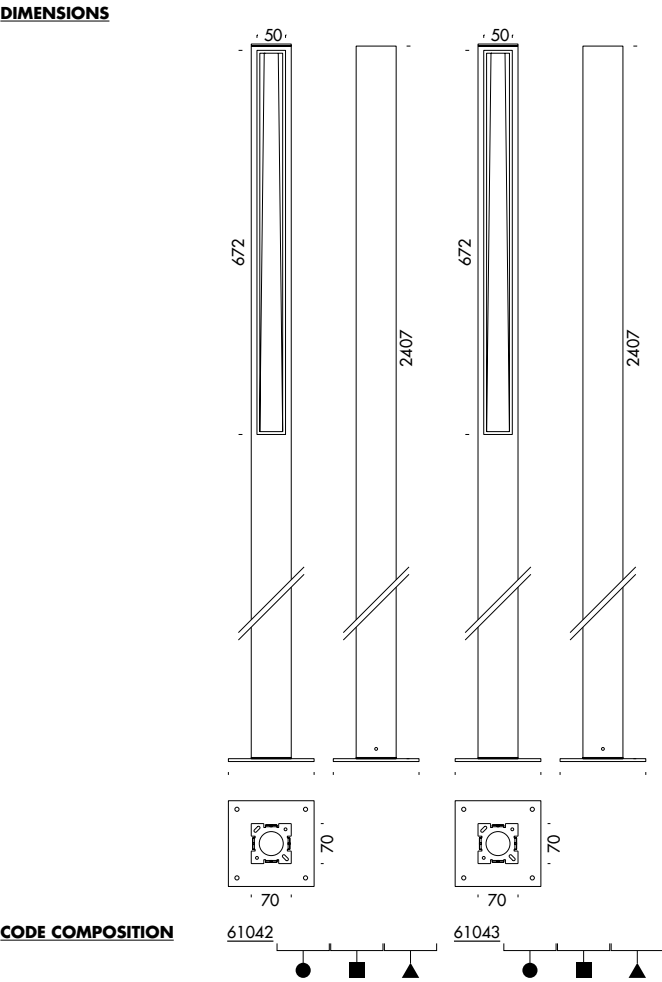


GROUND MOUNT SPACER
A0121

CODE COMPOSITION	61002	61026	61038
● FINISH	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .8 - DARK BROWN
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.67 - DOUBLE EMISSION	.67 - DOUBLE EMISSION	.67 - DOUBLE EMISSION

PIN POLE SINGLE & DOUBLE EMISSION

	PIN2400 SINGLE	PIN2400 DOUBLE
PERFORMANCE DATA		
TRUE POWER (W)	14.0	14.0
TRUE LUMENS (3000K)	899 (.64)	1142 (.67)
TRUE LUMENS (4000K)	937(.64)	1190 (.67)
L90 LIFETIME (HRS)	55.000 (Ta 35°C)	55.000 (Ta 35°C)
BUILD DATA		
CLASS	I	I
NOMINAL VOLTAGE	220-240V 50/60Hz	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF	INCLUDED ON-OFF
OVERVOLTAGE PROTECTION	10KV	10KV
EXTERNAL CABLE	SINGLE INPUT	SINGLE INPUT
	3-POLES NEOPRENE	3-POLES NEOPRENE
	IP68 FAST CONNECTION	IP68 FAST CONNECTION
PROTECTION RATING	IP65 - IK07	IP65 - IK07
EMISSION	SINGLE EMISSION	DOUBLE EMISSION

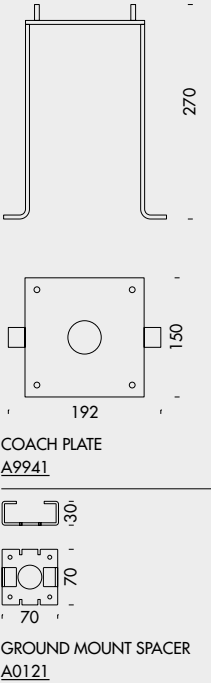


- | | |
|-------------------------|-------------------------|
| .1 - ANTHRACITE | .1 - ANTHRACITE |
| .4 - ALU GREY (RAL9006) | .4 - ALU GREY (RAL9006) |
| .8 - DARK BROWN | .8 - DARK BROWN |
| .2 - 2700°K - CRI > 80 | .2 - 2700°K - CRI > 80 |
| .3 - 3000°K - CRI > 80 | .3 - 3000°K - CRI > 80 |
| .4 - 4000°K - CRI > 80 | .4 - 4000°K - CRI > 80 |
| .64 - MONO EMISSION | .67 - DOUBLE EMISSION |

SINGLE EMISSION

DOUBLE EMISSION

ACCESSORIES



ROUND

QUANDO SERVE POTENZA, ROUND È IN PRIMA LINEA: UNA GAMMA VARIEGATA DAL PUNTO DI VISTA APPLICATIVO, DIMENSIONALE, OTTICO E MATERICO NONCHÉ DALLE MOLTEPLICI POSSIBILITÀ DI IMPIEGO, DAI CONTESTI PRETTAMENTE DOMESTICI AGLI SPAZI PUBBLICI, PASSANDO ATTRAVERSO SOLUZIONI CHE RICHIEDANO VALORI DI CARRABILITÀ ELEVATA O L'ILLUMINAZIONE DI EDIFICI, ANCHE DI GRANDE DIMENSIONE.

WHEN POWER IS NEEDED, ROUND IS YOUR BEST BET. ROUND HAS A VARIATION OF LOOKS AND USES. ITS MULTIPLE FUNCTIONS RANGE FROM PURELY DOMESTIC CONTEXTS TO PUBLIC SPACES, TO THE LIGHTING OF LARGE BUILDINGS, AND MANY MORE!

COMMON FEATURES:

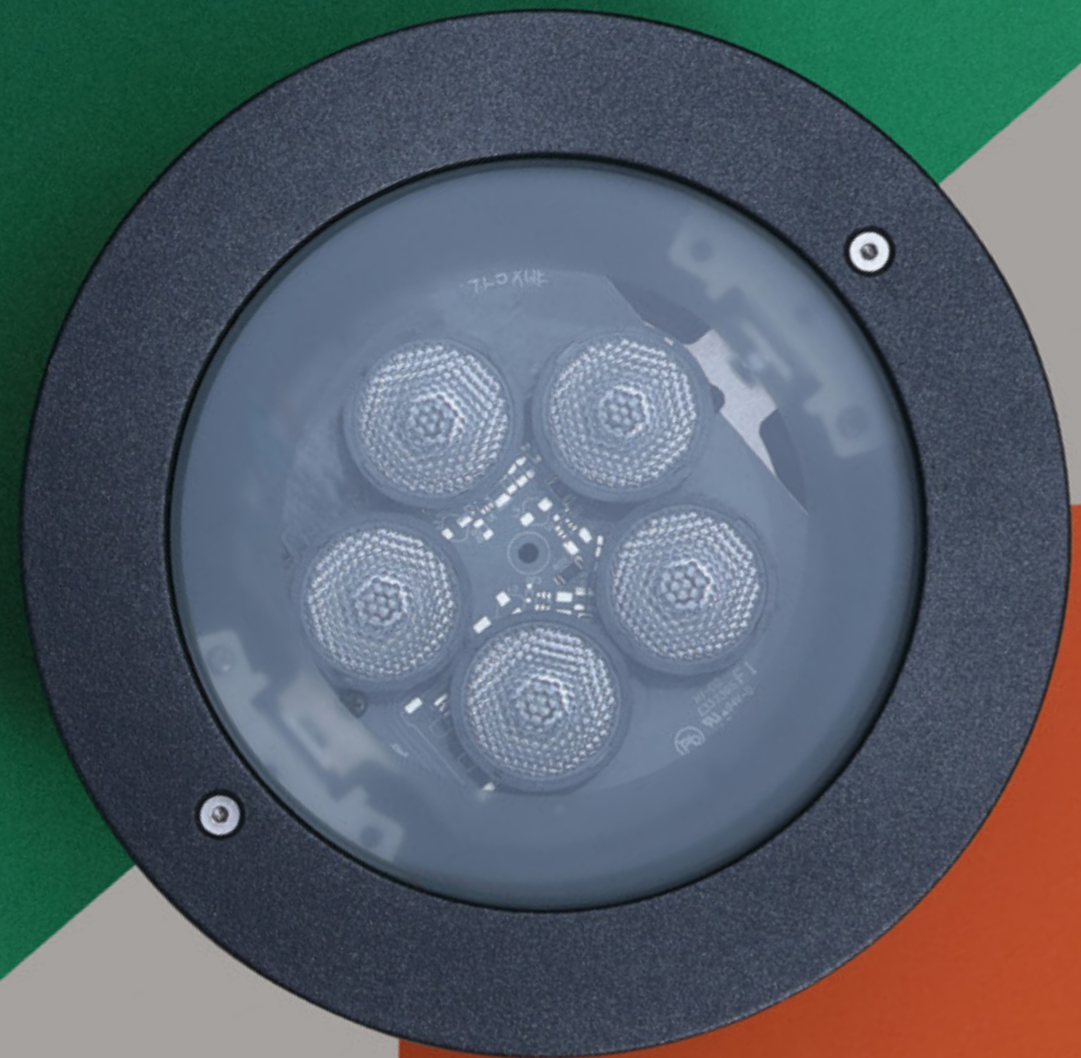
- STRUTTURA IN ALLUMINIO PRESSOFUSO ENAB46100.
- DOPPIA VERNICIATURA EXTRA RESISTENTE (TEST IN NEBBIA SALINA UNI ISO9227:2012)
- VITI A BRUGOLA IN ACCIAIO INOX A4.
- DIFFUSORE IN VETRO TEMPRATO EXTRACHIARO.
- APPARECCHIO PREDISPOSTO PER SINGOLA ENTRATA PRE-CABLATO CON CAVO IN NEOPRENE E CONNETTORE RAPIDO ACQUA STOP IP68.
- GUARNIZIONI IN SILICONE.
- CONFORME ALLE NORME EN60598-1 E RELATIVE PARTI SECONDE.
- DIE CASTED ENAB46100 ALUMINUM HOUSING.
- HIGH-RESISTANCE DOUBLE PAINTING PROCESS (UNI ISO9227:2012 SALINE TEST COMPLIANT).
- A4 STAINLESS STEEL SEALING ALLEN SCREWS.
- EXTRA CLEAR TEMPERED GLASS SCREEN.
- SINGLE-CABLE INPUT, PRE-ASSEMBLED WITH NEOPRENE CABLE AND IP68 WATER-STOP FAST CONNECTOR.
- SILICON GASKET.
- COMPLIANT EN60598-1 AND RELATED ANNEX.

RECESSED INGROUND FEATURES:

- ANELLO DI FINITURA DISPONIBILE ANCHE IN ACCIAIO INOX 316L.
- CONTROCASSA IN POLIPROPILENE.
- AVAILABLE ALSO WITH MARINE GRADE STAINLESS STEEL 316L RING.
- POLYPROPYLENE RECESSING BOX.

DOWNLIGHT FEATURES:

- ANELLO DI FINITURA DISPONIBILE ANCHE IN ACCIAIO INOX 316L.
- STAFFE IN ACCIAIO A REGOLAZIONE MILLIMETRICA.
- AVAILABLE ALSO WITH MARINE GRADE STAINLESS STEEL 316L RING.
- STAINLESS STEEL BRACKET WITH MILLIMETRIC REGULATION.



SPECIAL LENSES FOR SPECIAL NEEDS



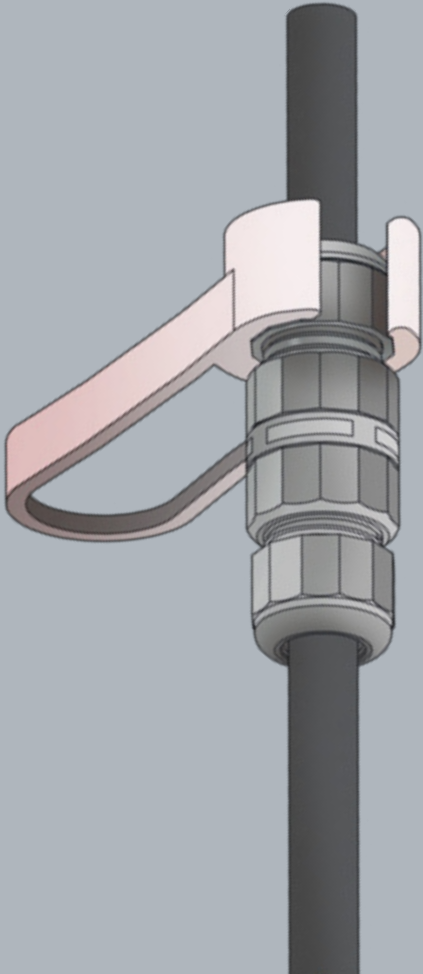
NON LO RIPETEREMO MAI ABBASTANZA: OGNI PROGETTO RICHIEDE UNA SPECIFICA TIPOLOGIA DI ILLUMINAZIONE PER VALORIZZARE AL MEGLIO SPAZI E VOLUMI. PERCHÉ QUINDI AFFIDARSI A OTTICHE GENERICHE E ASPECIFICHE? ROUND PUÒ MONTARE UNA VASTISSIMA GAMMA DI OTTICHE E RIFLETTORI, CHE CONSENTONO DI DARE IL GIUSTO ACCENTO A QUALUNQUE SITUAZIONE ARCHITETTURALE

WE CAN'T REITERATE ENOUGH THAT EACH PROJECT REQUIRES A SPECIFIC TYPE OF LIGHTING TO MAKE THE MOST OF A SPACE. SO WHY RELY ON GENERIC AND NON-SPECIFIC OPTICAL EQUIPMENT? ROUND CAN MOUNT A VERY WIDE RANGE OF OPTICS AND REFLECTORS, WHICH ALLOW YOU TO GIVE THE RIGHT ACCENT TO ANY ROOM OR LOCATION.

IP68 FAST CONNECTION

IMMAGINATE DI DOVER FAR CABIARE MOLTI ELEMENTI E CHE, COME SOLITAMENTE ACCADE, SIANO TUTTI FORNITI CON UN SEMPLICE SPEZZONE DI CAVO; IMMAGINATE DI CONSEGUENZA LA QUANTITÀ DI TEMPO PERSO IN CANTIERE, PER NON PARLARE DEL RISCHIO CHE UNA DELLE CONNESSIONI POSSA ESSERE MAL REALIZZATA CON I CONSEGUENTI DISAGI. PER OVVIARE A QUESTO PROBLEMA, TUTTA LA GAMMA ROUND VIENE FORNITA PREASSEMBLATA CON CAVO E RELATIVO CONNETTORE IP68 PER FARVI LA MASSIMA GARANZIA, VELOCITÀ E AFFIDABILITÀ IN FASE DI INSTALLAZIONE. E ADESSO TRANQUILLIZZATEVI PURE.

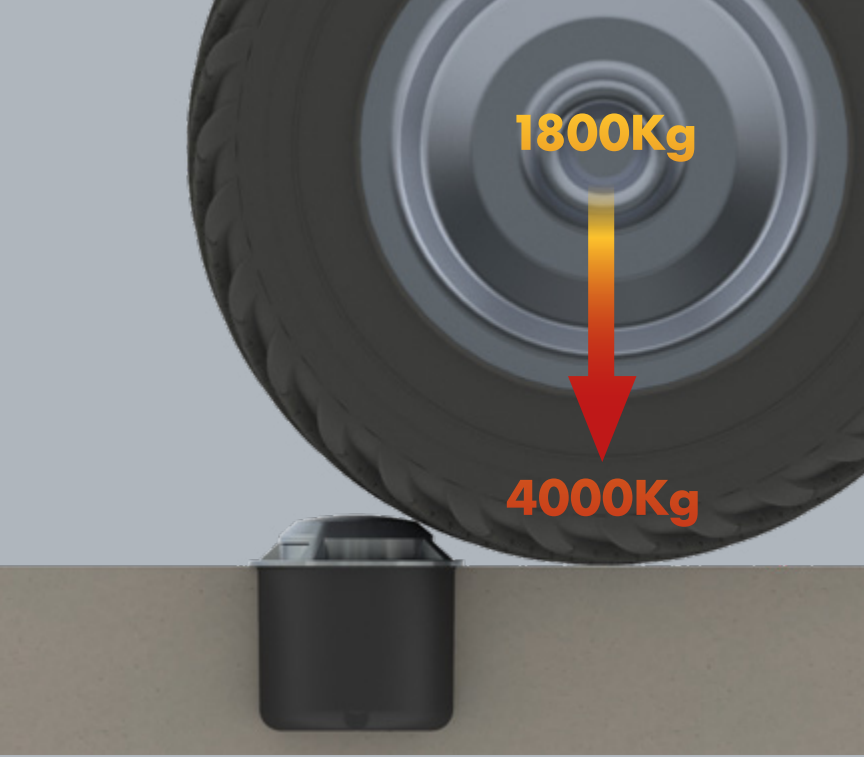
IMAGINE THE INCONVENIENCE IT WOULD IT BE, TO HAVE TO CONNECT MULTIPLE CABLES IN ORDER TO INSTALL A LIGHT FIXTURE. IMAGINE THE AMOUNT OF TIME LOST IN THIS PROCESS, AND THE RISK THAT ONE OF THE CABLES OR CONNECTORS COULD BE FAULTY. TO AVOID THESE TYPES OF INSTALLATION PROBLEMS, THE ENTIRE ROUND COLLECTION COMES PRE-ASSEMBLED WITH A CABLE AND AN IP68 CONNECTOR TO GUARANTEE MAXIMUM SPEED AND RELIABILITY DURING INSTALLATION. SO, SIT BACK AND RELAX!



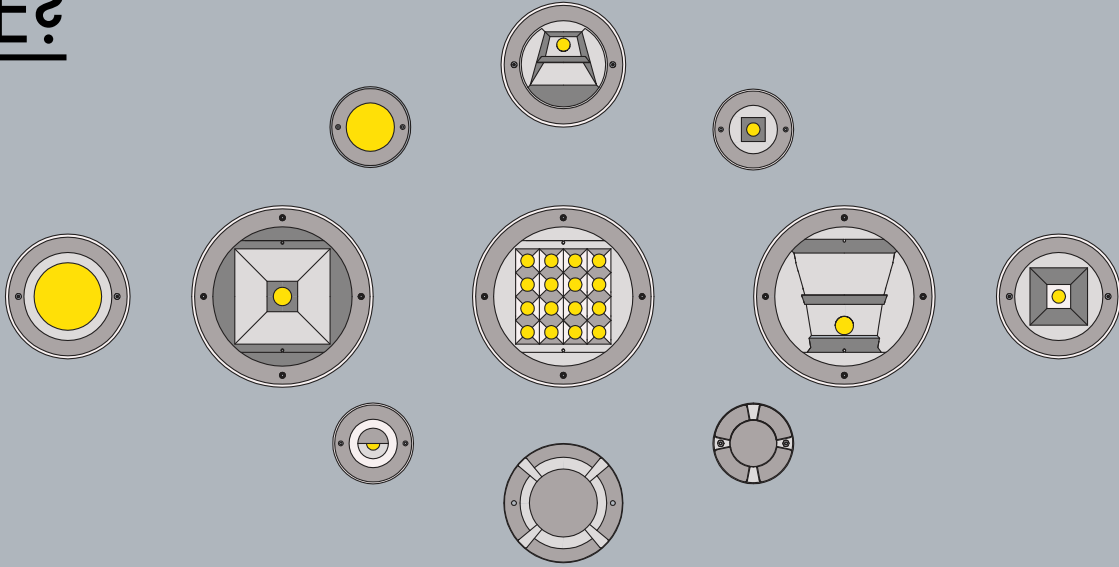
STIFF&STRONG

NON VORRESTE MAI ESSERE MESSI AL POSTO DI UN INCASSO CARRABILE ROUND C: SCHIACCIATO, CALPESTATO, SOTTOPOSTO A OGNI SORTA DI SOLLECITAZIONE FISICA, DINAMICA E METEOROLOGICA. EPPURE LA STRUTTURA A CALOTTA CONSENTE NON SOLO UN ELEVATISSIMO COMFORT VISIVO IN ASSENZA DI ABBAGLIAMENTI, MA ANCHE UNA PERFETTA DISTRIBUZIONE RADENTE DELLA LUCE PER ILLUMINARE A DOVERE LE SUPERFICI CIRCOSTANTI.

YOU WOULD NEVER WANT TO DO WHAT A ROUND LIGHT FIXTURE DOES, AS THEY ARE SUBJECTED TO HARSH WEATHER CONDITIONS AND PHYSICAL STRESS. DESPITE THIS, ROUND'S CANOPY STRUCTURE PREVENTS GLARE, AND PERFECTLY DISTRIBUTES LIGHT TO PROPERLY BRIGHTEN A SPACE.



SIZE?



MOLTE NECESSITÀ, ALTRETTANTE SOLUZIONI PER ALTRETTANTE DIMENSIONI: CON ROUND SARETE SICURI DI TROVARE SEMPRE LA SOLUZIONE GIUSTA PER IL VOSTRO PROGETTO, ANCHE DAL PUNTO DI VISTA DIMENSIONALE, IN MODO CHE NESSUNA SUPERFICIE VENGA ILLUMINATA IN MODO DIVERSO DA COME AVRESTE PENSATO. LE CINQUE VARIANTI DIMENSIONALI ALLOGGIANO A LORO VOLTA DIVERSE SOLUZIONI ILLUMINOTECNICHE PER DARE RISPOSTE CONCRETE A TUTTE LE VOSTRE NECESSITÀ.

WITH ROUND YOU ARE SURE TO FIND THE RIGHT SOLUTION FOR YOUR PROJECT, EVEN FROM A DIMENSIONAL POINT OF VIEW. THE FIVE-DIMENSIONAL VARIANTS, IN TURN, PROVIDE MANY DIFFERENT LIGHTING SOLUTIONS TO SUIT YOUR NEEDS.



ROUND MINI RECESSED & DOWNLIGHT

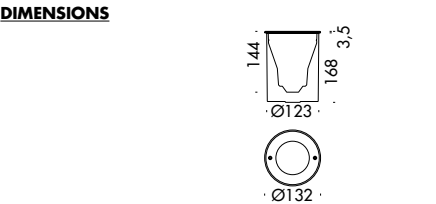


RECESSED

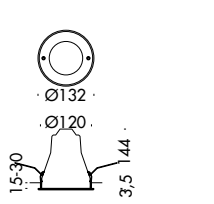


DOWNLIGHT

PERFORMANCE DATA	
TRUE POWER (W)	11.0
TRUE LUMENS (3000K)	765 (.11)
TRUE LUMENS (4000K)	797(.11)
L90 LIFETIME (HRS)	55.000 - Ta 35°C
BUILD DATA	
CLASS	I
NOMINAL VOLTAGE	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF
EXTERNAL CABLE	SINGLE INPUT
	3-POLES NEOPRENE
	IP68 FAST CONNECTION
PROTECTION RATING	IP67 - IK08
MAX LOAD (ALUMINUM)	2300KG (WALK OVER)
MAX LOAD (STAINLESS STEEL)	3900KG (WALK OVER)



TRUE POWER (W)	11.0
TRUE LUMENS (3000K)	765 (.11)
TRUE LUMENS (4000K)	797(.11)
L90 LIFETIME (HRS)	55.000 - Ta 35°C
BUILD DATA	
CLASS	I
NOMINAL VOLTAGE	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF
EXTERNAL CABLE	SINGLE INPUT
	3-POLES NEOPRENE
	IP68 FAST CONNECTION
PROTECTION RATING	IP67 - IK08



CODE COMPOSITION		10701	20701
● FINISH		.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .6 - AISI 316L S. STEEL	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .6 - AISI 316L S. STEEL
■ LED COLOR		.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM		.11 - 12° SPOT .12 - 24° MEDIUM .13 - 38° WIDE .07 - WALL WASHER	.11 - 12° SPOT .12 - 24° MEDIUM .13 - 38° WIDE .07 - WALL WASHER

ROUND MINI C



1 x 70°



1 x 180°

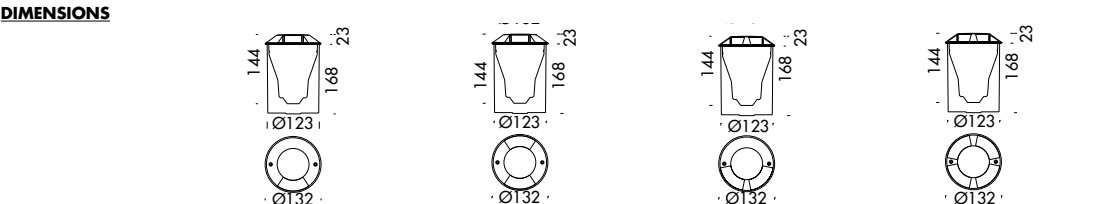


2 x 70°



4 x 70°

PERFORMANCE DATA				
TRUE POWER (W)	8.0	8.0	8.0	8.0
TRUE LUMENS (3000K)	28 (.05)	56 (.05)	56 (.05)	108 (.05)
TRUE LUMENS (4000K)	30 (.05)	58 (.05)	58 (.05)	113 (.05)
L90 LIFETIME (HRS)	55.000 (Ta 35°C)	55.000 (Ta 35°C)	55.000 (Ta 35°C)	55.000 (Ta 35°C)
BUILD DATA				
CLASS	I	I	I	I
NOMINAL VOLTAGE	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF	INCLUDED ON-OFF	INCLUDED ON-OFF	INCLUDED ON-OFF
EXTERNAL CABLE	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT
	3-POLES NEOPRENE	3-POLES NEOPRENE	3-POLES NEOPRENE	3-POLES NEOPRENE
	IP68 FAST CONNECTION	IP68 FAST CONNECTION	IP68 FAST CONNECTION	IP68 FAST CONNECTION
BEAM	1 x 70°	1 x 180°	2 x 70°	4 x 70°
PROTECTION RATING	IP67 - IK10	IP67 - IK10	IP67 - IK10	IP67 - IK10
MAX LOAD	2000KG (DRIVE OVER)	2000KG (DRIVE OVER)	2000KG (DRIVE OVER)	2000KG (DRIVE OVER)



CODE COMPOSITION				
10779				
● FINISH				
■ LED COLOR				
▲ BEAM				
10780				
● FINISH				
■ LED COLOR				
▲ BEAM				
10781				
● FINISH				
■ LED COLOR				
▲ BEAM				
10782				
● FINISH				
■ LED COLOR				
▲ BEAM				

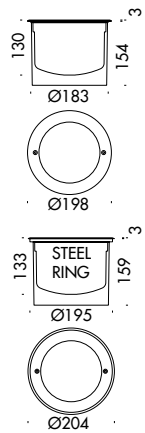
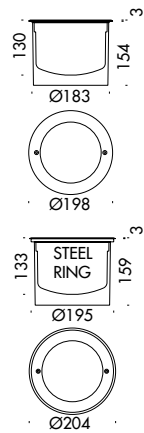
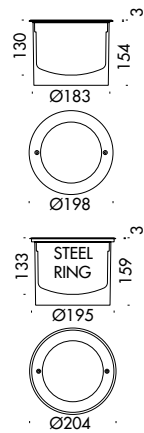


ROUND RECESSED



PERFORMANCE DATA	
TRUE POWER (W)	20.0
TRUE LUMENS (3000K)	2034 (.11)
TRUE LUMENS (4000K)	2119 (.11)
L90 LIFETIME (HRS)	55.000 - Ta 35°C
BUILD DATA	
CLASS	I
NOMINAL VOLTAGE	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF
EXTERNAL CABLE	SINGLE INPUT
	3-POLES NEOPRENE
	IP68 FAST CONNECTION
PROTECTION RATING	IP67
	IK09 (ALU) - IK10 (STEEL)
MAX LOAD (ALUMINUM)	2300KG (DRIVE OVER)
MAX LOAD (STAINLESS STEEL)	3900KG (DRIVE OVER)

DIMENSIONS



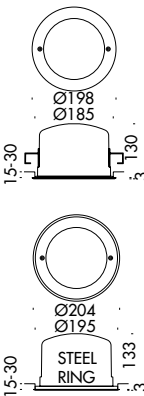
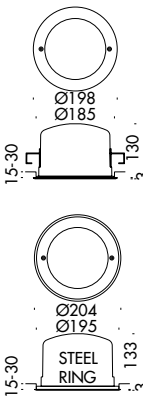
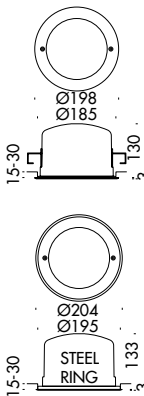
CODE COMPOSITION	10723	10726	10727
● FINISH	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .6 - AISI 316L S. STEEL	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .6 - AISI 316L S. STEEL	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .6 - AISI 316L S. STEEL
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.11 - 12° SPOT .12 - 24° MEDIUM .13 - 38° WIDE	.27 - SYMMETRICAL	.07 - WALL WASHER

ROUND DOWNLIGHT



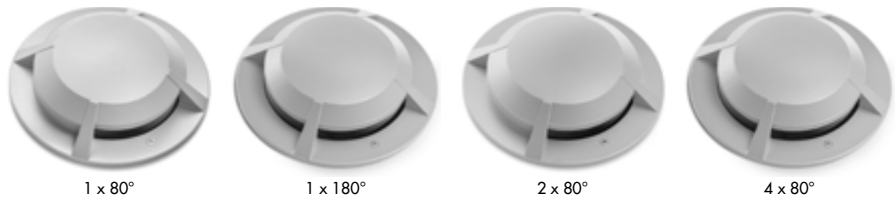
PERFORMANCE DATA	
TRUE POWER (W)	20.0
TRUE LUMENS (3000K)	2034 (.11)
TRUE LUMENS (4000K)	2119 (.11)
L90 LIFETIME (HRS)	55.000 - Ta 35°C
BUILD DATA	
CLASS	I
NOMINAL VOLTAGE	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF
EXTERNAL CABLE	SINGLE INPUT
	3-POLES NEOPRENE
	IP68 FAST CONNECTION
PROTECTION RATING	IP67
	IK09 (ALU) - IK10 (STEEL)

DIMENSIONS



CODE COMPOSITION	20723	20730	20732
● FINISH	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .6 - AISI 316L S. STEEL	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .6 - AISI 316L S. STEEL	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .6 - AISI 316L S. STEEL
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.11 - 12° SPOT .12 - 24° MEDIUM .13 - 38° WIDE	.27 - SYMMETRICAL	.07 - WALL WASHER

ROUND C



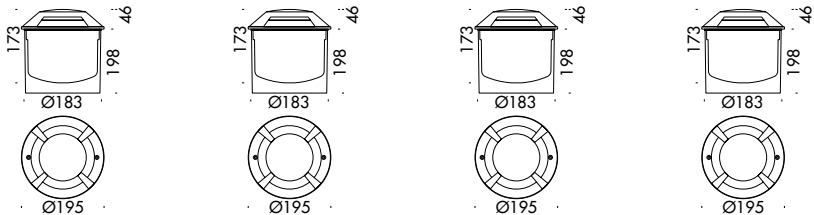
PERFORMANCE DATA

TRUE POWER (W)	10.0	10.0	10.0	10.0
TRUE LUMENS (3000K)	66 (.05)	176 (.05)	144 (.05)	352 (.05)
TRUE LUMENS (4000K)	71 (.05)	184 (.05)	150 (.05)	366 (.05)
L90 LIFETIME (HRS)	55.000 (Ta 35°C)	55.000 (Ta 35°C)	55.000 (Ta 35°C)	55.000 (Ta 35°C)

BUILD DATA

CLASS	I	I	I	I
NOMINAL VOLTAGE	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF	INCLUDED ON-OFF	INCLUDED ON-OFF	INCLUDED ON-OFF
EXTERNAL CABLE	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT
	3-POLES NEOPRENE	3-POLES NEOPRENE	3-POLES NEOPRENE	3-POLES NEOPRENE
	IP68 FAST CONNECTION	IP68 FAST CONNECTION	IP68 FAST CONNECTION	IP68 FAST CONNECTION
BEAM	1 x 80°	1 x 180°	2 x 80°	4 x 80°
PROTECTION RATING	IP67 - IK10	IP67 - IK10	IP67 - IK10	IP67 - IK10
MAX LOAD	2500KG (DRIVE OVER)	2500KG (DRIVE OVER)	2500KG (DRIVE OVER)	2500KG (DRIVE OVER)

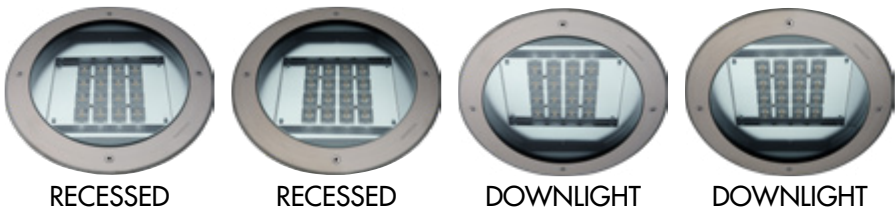
DIMENSIONS



CODE COMPOSITION

	10787	10788	10789	10790
● FINISH	.1 - ANTHRACITE .4 - ALU GREY (RAL9006)	.1 - ANTHRACITE .4 - ALU GREY (RAL9006)	.1 - ANTHRACITE .4 - ALU GREY (RAL9006)	.1 - ANTHRACITE .4 - ALU GREY (RAL9006)
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.05 - DIFFUSED	.05 - DIFFUSED	.05 - DIFFUSED	.05 - DIFFUSED

ROUND MAXI RECESSED & DOWNLIGHT



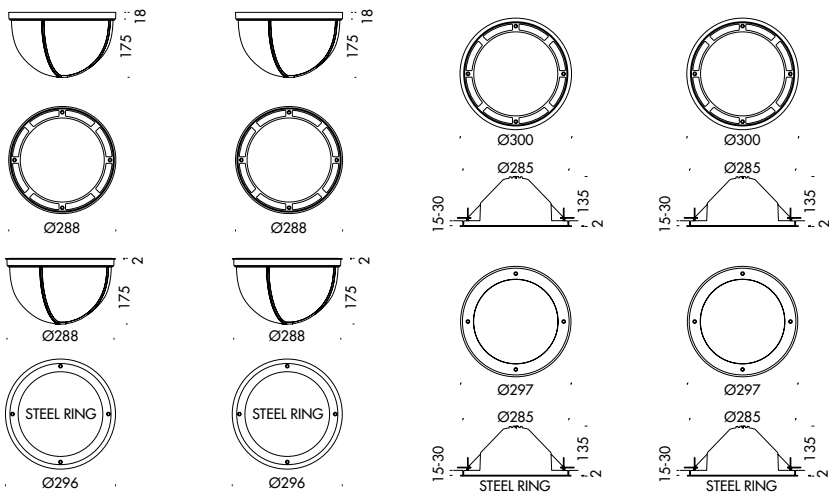
PERFORMANCE DATA

TRUE POWER (W)	26.0W	45.3W	26.0W	45.3W
TRUE LUMENS (3000K)	2652 (.01)	5581 (.36)	2652 (.01)	5581 (.36)
TRUE LUMENS (4000K)	2792 (.01)	5875 (.36)	2792 (.01)	5875 (.36)
L90 LIFETIME (HRS)	90.000 (Ta 35°C)	90.000 (Ta 35°C)	90.000 (Ta 35°C)	90.000 (Ta 35°C)

BUILD DATA

CLASS	I	I	I	I
NOMINAL VOLTAGE	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF	INCLUDED ON-OFF	INCLUDED ON-OFF	INCLUDED ON-OFF
EXTERNAL CABLE	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT	SINGLE INPUT
	3-POLES NEOPRENE	3-POLES NEOPRENE	3-POLES NEOPRENE	3-POLES NEOPRENE
	IP68 FAST CONNECTION	IP68 FAST CONNECTION	IP68 FAST CONNECTION	IP68 FAST CONNECTION
PROTECTION RATING	IP67	IP67	IP67	IP67
	IK09 (ALU) - IK10 (STEEL)	IK09 (ALU) - IK10 (STEEL)	IK09 (ALU) - IK10 (STEEL)	IK09 (ALU) - IK10 (STEEL)
MAX LOAD (ALUMINUM)	1800KG (WALK OVER)	1800KG (WALK OVER)	1800KG (WALK OVER)	1800KG (WALK OVER)
MAX LOAD (STAINLESS STEEL)	2600KG (DRIVE OVER)	2600KG (DRIVE OVER)	2600KG (DRIVE OVER)	2600KG (DRIVE OVER)

DIMENSIONS



CODE COMPOSITION

	10760	10761	20755	20756
● FINISH	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .6 - AISI 316L S. STEEL	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .6 - AISI 316L S. STEEL	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .6 - AISI 316L S. STEEL	.1 - ANTHRACITE .4 - ALU GREY (RAL9006) .6 - AISI 316L S. STEEL
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.01 - 10° SPOT	.36 - 25° MEDIUM .03 - 50° WIDE .53 - 24° X 50° ELLIPTICAL .52 - 50° X 24° ELLIPTICAL .07 - WALL WASHER .06 - ASYMMETRICAL	.01 - 10° SPOT	.36 - 25° MEDIUM .03 - 50° WIDE .53 - 24° X 50° ELLIPTICAL .52 - 50° X 24° ELLIPTICAL .07 - WALL WASHER .06 - ASYMMETRICAL



SLIM

E' QUESTIONE DI POTENZA, SÌ.
MA ANCHE DI VOLUMI, E SLIM RIESCE A
CONIUGARE ENTRAMBE LE CARATTERISTICHE
IN UN PRODOTTO AD ALTISSIMA RESA, DI
FACILE INSTALLAZIONE, INGOMBRI CONTENUTI
E DOTATO DELLA CONSUETA FLESSIBILITÀ
FRANCESCONI, IL CHE CONSENTE AL
PRODOTTO UNA TRASVERSALITÀ COMPLETA,
SIA NEL CASO IN CUI SIATE CHIAMATI A
ILLUMINARE ELEGANTI CONTESTI RESIDENZIALI
CHE NELL'EVENTUALITÀ DI AVERE IN CANTIERE
UN IMPORTANTE PROGETTO PER SPAZI
PUBBLICI, O CHE LA VOSTRA VOCAZIONE SIA
L'ILLUMINAZIONE DI OPERE ARCHITETTONICHE
E MUSEALI, SICURI CHE IL PROTAGONISTA
SARÀ SEMPRE IL PROGETTO.

IT'S ALL ABOUT THE POWER.
E SLIM MANAGES TO COMBINE BOTH
SIZE AND POWER TO CREATE A HIGH-
PERFORMANCE, EASY TO INSTALL, AND
COMPACT PRODUCT. IT IS ALSO VERY FLEXIBLE,
IN CASE YOU ARE CALLED TO ILLUMINATE
ELEGANT RESIDENTIAL CONTEXTS, PUBLIC
SPACES. OR A MUSEUM. SLIM WILL ALWAYS
ANSWER YOUR CALL.

COMMON FEATURES:

- STRUTTURA IN ALLUMINIO PRESSOFUSO ENAB46100.
- DOPPIA VERNICIATURA EXTRA RESISTENTE (TEST IN NEBBIA SALINA UNI ISO9227:2012)
- VITI A BRUGOLA IN ACCIAIO INOX A4.
- DIFFUSORE IN VETRO TEMPRATO EXTRACHIARO.
- APPARECCHIO PREDISPOSTO PER SINGOLA ENTRATA CAVO CON PASSACAVO IN GOMMA IP66 PER CAVI UNIPOLARI.
- GUARNIZIONI IN SILICONE.
- CONFORME ALLE NORME EN60598-1 E RELATIVE PARTI SECONDE.

- DIE CAST(ED) ENAB46100 ALUMINIUM HOUSING.
- HIGH-RESISTANCE DOUBLE PAINTING PROCESS (UNI ISO9227:2012 SALINE TEST COMPLIANT).
- A4 STAINLESS STEEL SEALING ALLEN SCREWS.
- EXTRA CLEAR TEMPERED GLASS SCREEN.
- SINGLE-CABLE INPUT, PRE-ASSEMBLED WITH NEOPRENE CABLE AND IP68 WATER-STOP FAST CONNECTOR.
- SILICON GASKET.
- COMPLIANT EN60598-1 AND RELATED ANNEX.

APPLIQUE FEATURES:

- STAFFA IN ACCIAIO INOX 316L.
- STAINLESS STEEL 316L BRACKET.

FLOODLIGHT FEATURES:

- STAFFA IN ACCIAIO INOX 316L.
- APPARECCHIO PREDISPOSTO PER SINGOLA ENTRATA PRE-CABLATO CON CAVO IN NEOPRENE E CONNETTORE RAPIDO ACQUA STOP IP68.
- STAINLESS STEEL BRACKET 316L.
- SINGLE-CABLE INPUT, PRE-ASSEMBLED WITH NEOPRENE CABLE AND IP68 WATER-STOP FAST CONNECTOR.

POLE-MOUNT FEATURES:

- SUPPORTO IN ACCIAIO 430.
- APPARECCHIO PREDISPOSTO PER SINGOLA ENTRATA PRE-CABLATO CON CAVO IN NEOPRENE E CONNETTORE RAPIDO ACQUA STOP IP68.
- STAINLESS STEEL BRACKET 430.
- SINGLE-CABLE INPUT, PRE-ASSEMBLED WITH NEOPRENE CABLE AND IP68 WATER-STOP FAST CONNECTOR.



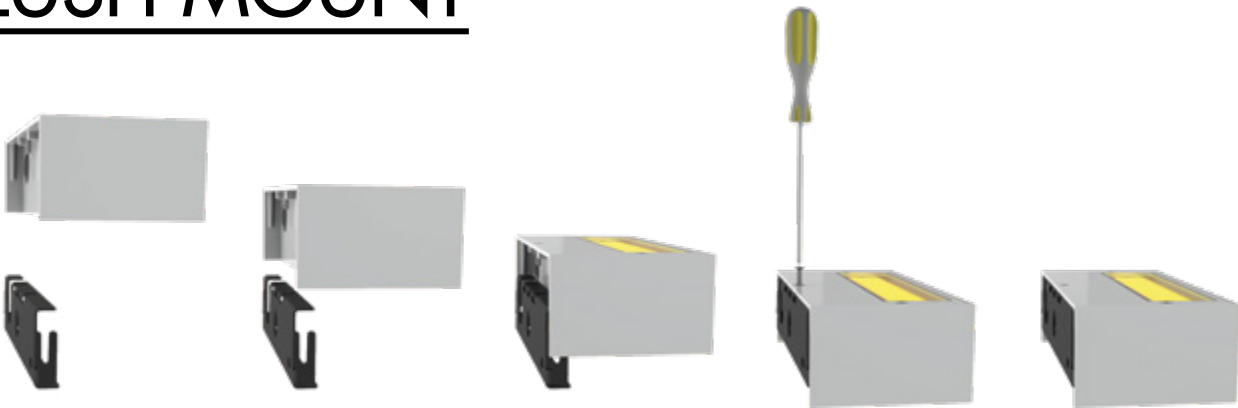
L.E.D. LED INNOVATION

PER FRANCESCONI, LA SORGENTE LUMINOSA È LA PIETRA ANGOLARE DELLA PROGETTAZIONE: LA CONOSCENZA INGEGNERISTICA DEI DIODI E LA LORO APPLICAZIONE OTTIMALE CONSENTE A FRANCESCONI DI ESSERE COSTANTEMENTE ALL'AVANGUARDIA IN FATTO DI LUCE E SISTEMI DI PRODUZIONE DELLA MEDESIMA, DALLA GESTIONE DELLA POTENZA IN ENTRATA AI SISTEMI DI DISSIPAZIONE DEL CALORE, ALLA RIFLESSIONE E RIFRAZIONE DEL FASCIO LUMINOSO, AVVALENDOSI DI COLLABORATORI ALTAMENTE SPECIALIZZATI E DEDICATI. SLIM NON FA ECCEZIONE, CON LA SUA RINNOVATA GAMMA DI LED CON POTENZE AUMENTATE E SPECIFICHE OTTICHE PER LA VALORIZZAZIONE DELLE ARCHITETTURE, STRADALI O PER PISTE CICLABILI.

FOR FRANCESCONI, THE LIGHT SOURCE IS THE CORNERSTONE OF DESIGN. THEIR ABILITY TO APPLY THEIR ENGINEERING KNOWLEDGE OF DIODES ALLOWS FRANCESCONI TO CONSTANTLY BE AT THE FOREFRONT IN TERMS OF LIGHT AND ITS PRODUCTION SYSTEMS, FROM THE MANAGEMENT OF INCOMING POWER TO SYSTEMS OF HEAT DISSIPATION, REFLECTION AND REFRACTION OF THE LIGHT BEAM, MAKING USE OF HIGHLY SPECIALIZED AND DEDICATED COLLABORATORS. SLIM IS NO EXCEPTION, WITH ITS RENEWED RANGE OF LEDS WITH INCREASED POWER AND SPECIFIC DESIGN FOR THE ENHANCEMENT OF STRUCTURES, ROADS OR EVEN CYCLE PATHS.



FLUSH MOUNT



UN INGOMBRO RIDOTTO E UNA SORGENTE EFFICIENTE E AFFIDABILE NON POSSONO ASSOCIARSI A DETTAGLI POCO CURATI. LA VERSIONE APPLIQUE DI SLIM VANTA UN SISTEMA DI FISSAGGIO COMPLETAMENTE A SCOMPARSA, CHE CONSENTE UNA FACILISSIMA INSTALLAZIONE E UN RISULTATO PULITO E MINIMALE COME IL DESIGN CHE LA CARATTERIZZA: BASTA ASSICURARE LA SPECIALE PIASTRA IN ACCIAIO ALLA PARETE, FAR SCIVOLARE SOPRA IL CORPO DELLA LAMPADE E AVVITARE. PIÙ SEMPLICE DI COSÌ...

AN EFFICIENT AND RELIABLE PRODUCT CANNOT BE ASSOCIATED WITH FRIVOLOUS DETAILS. THE APPLIQUE VERSION OF SLIM BOASTS A COMPLETELY CONCEALED FIXING SYSTEM, WHICH ALLOWS FOR EASY INSTALLATION AND A CLEAN AND MINIMAL RESULT LIKE THE DESIGN THAT CHARACTERIZES IT: JUST FASTEN THE SPECIAL STEEL PLATE TO THE WALL, SLIDE IT OVER THE BODY OF THE LAMP AND SCREW. IT COULDN'T BE ANY EASIER!

LARGE OR SMALL, ALWAYS SLIM

SPESSE SOLUZIONI MOLTO POTENTI PORTANO CON LORO UNA CERTA QUAL PESANTEZZA FORMALE E VISIVA, NECESSITÀ DATA DALLA COMPONENTISTICA INTERNA E I SUOI VOLUMI. IN FRANCESCONI ABBIAMO INVECE DEDICATO PARTE DELLA NOSTRA RICERCA ALLA MINIATURIZZAZIONE DI TUTTI GLI ELEMENTI CHE COMPONGONO LA SERIE SLIM, PER RIUSCIRE A MANTENERE GLI ELEVATISSIMI FLUSSI LUMINOSI CHE QUESTA TIPOLOGIA DI PRODOTTO RICHIEDE MA AL CONTEMPO RIDURRE GLI INGOMBRI AL LORO MINIMO E NASCONDERE OGNI ELEMENTO MECCANICO ALLA VISTA PER PRESERVARE LA GRANDE PULIZIA FORMALE A CUI VI ABBIAMO DA MOLTI ANNI ABITUATI.

OFTEN VERY POWERFUL LIGHT FIXTURES SEEM BULKY, DUE TO THEIR COMPLEX INNER WORKINGS. AT FRANCESCONI WE HAVE DEDICATED PART OF OUR RESEARCH TO THE MINIATURIZATION OF ALL THE ELEMENTS THAT MAKE UP THE SLIM SERIES, TO BE ABLE TO MAINTAIN THE VERY HIGH LUMINOUS FLUXES THAT THIS TYPE OF PRODUCT REQUIRES BUT AT THE SAME TIME REDUCE THE OVERALL DIMENSIONS TO THEIR MINIMUM AND HIDE EVERY MECHANICAL ELEMENT FROM VIEW TO PRESERVE THE SLEEKNESS WE HAVE ACCUSTOMED YOU TO FOR MANY YEARS.



BRIGHTEN UP YOUR WAY

ABBIAMO AUMENTATO LA POTENZA DEL PRODOTTO E IL SUO RENDIMENTO LUMINOSO PER INCREMENTARE LE POSSIBILITÀ APPLICATIVE DELL'APPARECCHIO SU PISTE CICLABILI, PARCHEGGI DI GRANDI DIMENSIONI E L'ILLUMINAZIONE STRADALE URBANA. INSOMMA, TUTTE QUELLE SITUAZIONI DOVE L'ILLUMINAZIONE NON È SOLO UN FATTO ESTETICO, MA ANCHE DI ERGONOMIA E SICUREZZA.

WE HAVE INCREASED THE POWER OF THE PRODUCT AND ITS LIGHT OUTPUT TO IMPROVE USE ON CYCLE PATHS, IN LARGE CAR PARKS AND URBAN STREET LIGHTING. (IN OTHER WORDS, IN SITUATIONS WHERE LIGHTING IS NOT JUST AN AESTHETIC FEATURE, BUT ALSO NECESSARY FOR THE SAFETY OF VIEWERS).







SLIM MINI APPLIQUE



MONO EMISSION

PERFORMANCE DATA

TRUE POWER (W)
TRUE LUMENS (3000K)
TRUE LUMENS (4000K)
L90 LIFETIME (HRS)

11.5
1093 (.20)
1155 (.20)
72.000 (Ta 35°C)

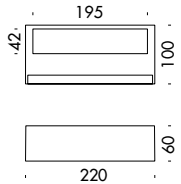
BUILD DATA

CLASS
NOMINAL VOLTAGE
POWER SUPPLY
EXTERNAL CABLE

PROTECTION RATING

I
220-240V 50/60Hz
INCLUDED ON-OFF
SINGLE INPUT
NOT PRESENT
IP66 - IK08

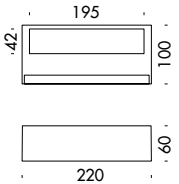
DIMENSIONS



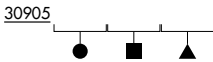
DOUBLE EMISSION

22.0
2157 (.20)
2278 (.20)
72.000 (Ta 35°C)

I
220-240V 50/60Hz
INCLUDED ON-OFF
SINGLE INPUT
NOT PRESENT
IP66 - IK08



CODE COMPOSITION



● FINISH

.1 - ANTHRACITE
.2 - PURE WHITE (RAL9010)
.4 - ALU GREY (RAL9006)
.8 - DARK BROWN

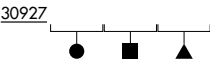
■ LED COLOR

.2 - 2700°K - CRI > 80
.3 - 3000°K - CRI > 80
.4 - 4000°K - CRI > 80

▲ BEAM

.20 - 20° NARROW
.50 - 35° MEDIUM
.06 - ASYMMETRICAL
.07 - WALL WASHER

CODE COMPOSITION



.1 - ANTHRACITE
.2 - PURE WHITE (RAL9010)
.4 - ALU GREY (RAL9006)
.8 - DARK BROWN

.2 - 2700°K - CRI > 80
.3 - 3000°K - CRI > 80
.4 - 4000°K - CRI > 80

.20 - 20° NARROW
.50 - 35° MEDIUM
.06 - ASYMMETRICAL
.07 - WALL WASHER

SLIM APPLIQUE



MONO EMISSION



MONO EMISSION

PERFORMANCE DATA

TRUE POWER (W)
TRUE LUMENS (3000K)
TRUE LUMENS (4000K)
L90 LIFETIME (HRS)

26.0W
2680 (.01)
2792 (.01)
90.000 (Ta 35°C)

45.3W
5640 (.36)
5875 (.36)
90.000 (Ta 35°C)

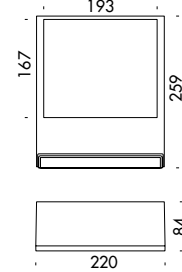
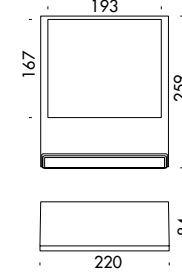
BUILD DATA

CLASS
NOMINAL VOLTAGE
POWER SUPPLY
EXTERNAL CABLE

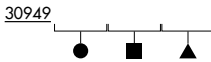
I
220-240V 50/60Hz
INCLUDED ON-OFF
SINGLE INPUT
NOT PRESENT
IP66 - IK08

I
24V DC - 4XPWM-CV
SEE END OF SECTION
SINGLE INPUT
NOT PRESENT
IP66 - IK08

DIMENSIONS



CODE COMPOSITION



● FINISH

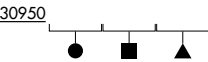
.1 - ANTHRACITE
.2 - PURE WHITE (RAL9010)
.4 - ALU GREY (RAL9006)
.8 - DARK BROWN

■ LED COLOR

.2 - 2700°K - CRI > 80
.3 - 3000°K - CRI > 80
.4 - 4000°K - CRI > 80

▲ BEAM

.01 - 10° SPOT



.1 - ANTHRACITE
.2 - PURE WHITE (RAL9010)
.4 - ALU GREY (RAL9006)
.8 - DARK BROWN

.2 - 2700°K - CRI > 80
.3 - 3000°K - CRI > 80
.4 - 4000°K - CRI > 80

.36 - 25° MEDIUM
.03 - 50° WIDE
.53 - 50° x 24° ELLIPTICAL
.52 - 24° x 50° ELLIPTICAL
.07 - WALL WASHER
.06 - ASYMMETRICAL

SLIM FLOODLIGHT



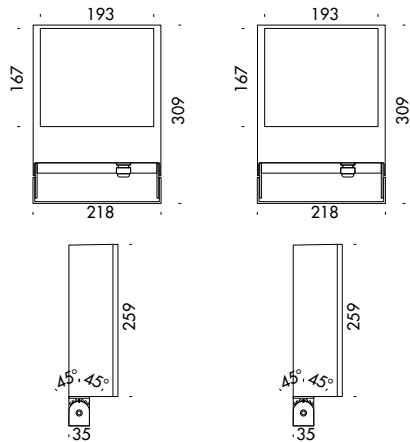
PERFORMANCE DATA

TRUE POWER (W)	26.0W	45.3W
TRUE LUMENS (3000K)	2680 (.01)	5640 (.36)
TRUE LUMENS (4000K)	2792 (.01)	5875 (.36)
L90 LIFETIME (HRS)	90.000 (Ta 35°C)	90.000 (Ta 35°C)

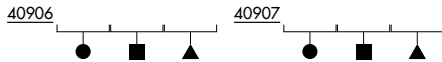
BUILD DATA

CLASS	I	I
NOMINAL VOLTAGE	220-240V 50/60Hz	220-240V 50/60Hz
INCLUDED ON-OFF	INCLUDED ON-OFF	INCLUDED ON-OFF
SINGLE INPUT	SINGLE INPUT	SINGLE INPUT
3-POLES NEOPRENE	3-POLES NEOPRENE	3-POLES NEOPRENE
IP68 FAST CONNECTION	IP68 FAST CONNECTION	IP68 FAST CONNECTION
PROTECTION RATING	IP66 - IK08	IP66 - IK08

DIMENSIONS



CODE COMPOSITION



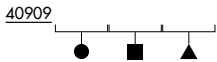
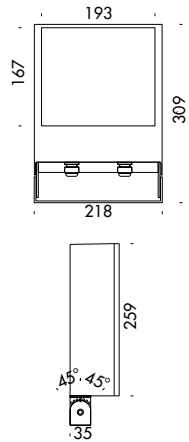
● FINISH	.1 - ANTHRACITE .2 - PURE WHITE (RAL9010) .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.1 - ANTHRACITE .2 - PURE WHITE (RAL9010) .4 - ALU GREY (RAL9006) .8 - DARK BROWN
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.01 - 10° SPOT	.36 - 25° MEDIUM .03 - 50° WIDE .53 - 50° x 24° ELLIPTICAL .52 - 24° x 50° ELLIPTICAL .07 - WALL WASHER .06 - ASYMMETRICAL



MAX (230V DMX IN)

56.0 (ALL COLORS)
R=167, G=419,
B=101, W=579 (6500K)
60.000 - Ta 35°C

I
220-240V - DMX (RDM)
INCLUDED ON-OFF
1ST INPUT:
3-POLES NEOPRENE
2ND INPUT:
3-POLES NEOPRENE
IP66 - IK08



.1 - ANTHRACITE .2 - PURE WHITE (RAL9010) .4 - ALU GREY (RAL9006) .8 - DARK BROWN	.5 - RGB + W
.01 - 10° SPOT .36 - 25° MEDIUM .32 - 45° WIDE .38 - 40° x 10° .70 - 10° x 40°	

SLIM POLE-MOUNT



SINGLE HEAD

DOUBLE HEAD

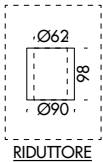
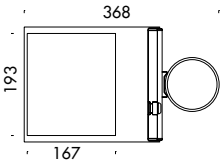
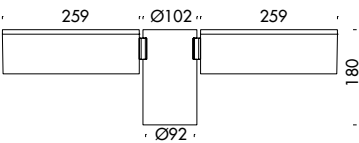
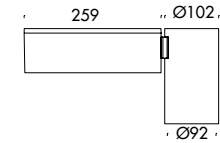
PERFORMANCE DATA

TRUE POWER (W)	46.0W	90.0W
TRUE LUMENS (3000K)	5480 (.08)	10.961 (.08)
TRUE LUMENS (4000K)	5709 (.08)	11.418 (.08)
L90 LIFETIME (HRS)	90.000 (Ta 35°C)	90.000 (Ta 35°C)

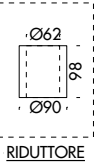
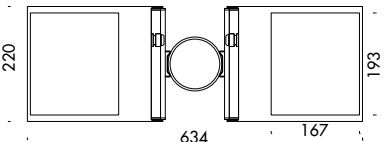
BUILD DATA

CLASS	I	I
NOMINAL VOLTAGE	220-240V 50/60Hz	220-240V 50/60Hz
POWER SUPPLY	INCLUDED ON-OFF	INCLUDED ON-OFF
OVERVOLTAGE PROTECTION	10Kv	10Kv
EXTERNAL CABLE	SINGLE INPUT	SINGLE INPUT
	3-POLES NEOPRENE 5MTS	3-POLES NEOPRENE 5MTS
PROTECTION RATING	IP66 - IK08	IP66 - IK08

DIMENSIONS

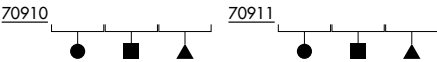


RIDUTTORE



RIDUTTORE

CODE COMPOSITION

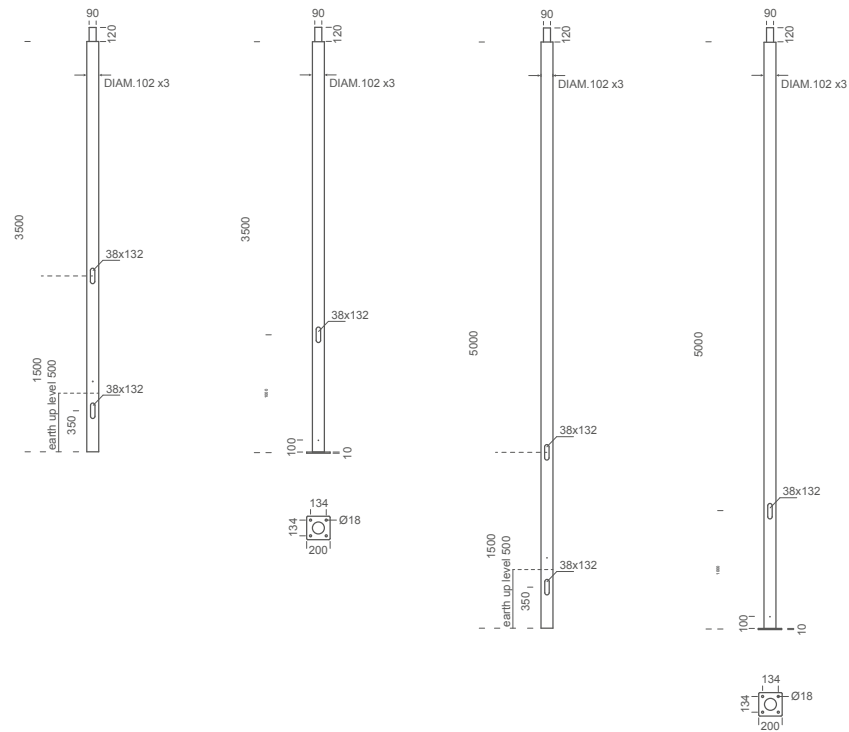


● FINISH	.4 - ALU GREY (RAL9006)	.4 - ALU GREY (RAL9006)
■ LED COLOR	.3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.08 - STREET .09 - BICYCLE LANES	.08 - STREET .09 - BICYCLE LANES

SLIM POLES

	3,5 MTS	3,5 MTS	5 MTS	5 MTS
BUILD DATA				
TOTAL HEIGHT	3500mm	3500mm	5000mm	5000mm
OVERGROUND HEIGHT	3160mm	3160mm	4660mm	4660mm
EXTERNAL DIAMETER	102mm	102mm	102mm	102mm
FIXING STYLE	BY BASE (4 x Ø18mm)	TO BE BURIED 500MM DEEP	BY BASE (4 x Ø18mm)	TO BE BURIED 500MM DEEP
INSPECTION PORT	YES	YES	YES	YES
TERMINAL BLOCK	YES	YES	YES	YES

DIMENSIONS



CODE COMPOSITION	90912	90923	90913	90924
● FINISH	.4 - ALU GREY (RAL9006)	.4 - ALU GREY (RAL9006)	.4 - ALU GREY (RAL9006)	.4 - ALU GREY (RAL9006)

POWER SUPPLY

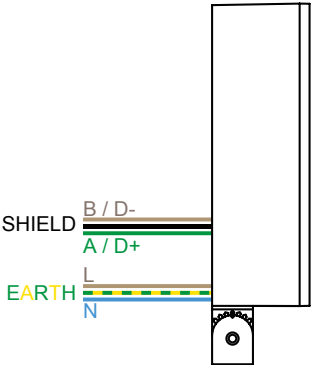
SLIM SUPERIOR (ON-BOARD DMX)

RGB+W CONTROLLER

DMX

D041
TOUCH PANEL 86X86X36MM

C106
RDM ADDRESS PROGRAMMING DEVICE ON DMX CABLE



DRIVER

IN 220/240V - OUT 24V

D000 20W	118X35X26MM	IP67	D003 120W	150X53X35MM	IP67
D001 40W	150X53X35MM	IP67	D010 185W	228X68X39MM	IP67
D002 60W	163X43X32MM	IP67	D020 240W	244X68X39MM	IP67



UOP

NON SEMPRE LA LUCE DEVE AVERE UN ANDAMENTO RETTILINEO PER POTER ILLUMINARE CORRETTAMENTE UN AMBIENTE. AL CONTRARIO, CI SONO APPLICAZIONI CHE RICHIEDONO UNA SPECIFICA DIREZIONE E UN FASCIO AMPIO PUR SENZA GENERARE ABBAGLIAMENTI. CON LA RIPROGETTAZIONE DI UOP ABBIAMO REALIZZATO PROPRIO QUESTO, MINIATURIZZANDO OGNI PARTE DELLA PRECEDENTE VERSIONE, MANTENENDONE I PUNTI DI FORZA ED ESTENDENDO LE SUE POTENZIALITÀ, CONDENSANDOLE IN UN PRODOTTO COMPATTO E AFFIDABILE CHE PRODUCE UN'AMPIEZZA FOTOMETRICA UNICA PER LA SUA CATEGORIA, IL TUTTO CON LA CONSUETA CURA E L'AFFIDABILITÀ CHE NEGLI ANNI AVETE RICONOSCIUTO A FRANCESCONI.

THE LIGHT DOES NOT ALWAYS HAVE TO HAVE A RECTILINEAR COURSE IN ORDER TO PROPERLY ILLUMINATE AN ENVIRONMENT. ON THE CONTRARY, THERE ARE APPLICATIONS THAT REQUIRE A SPECIFIC DIRECTION AND A WIDE BEAM WITHOUT GENERATING GLARE. WITH THE REDESIGN OF UOP WE HAVE ACHIEVED JUST THAT, MINIATURIZING EVERY PART OF THE PREVIOUS VERSION, MAINTAINING ITS STRENGTHS AND EXTENDING ITS POTENTIAL, CONDENSING THEM INTO A COMPACT AND RELIABLE PRODUCT THAT PRODUCES A PHOTOMETRIC WIDTH THAT IS UNIQUE FOR ITS CATEGORY, ALL WITH THE USUAL CARE AND RELIABILITY THAT YOU HAVE RECOGNIZED IN FRANCESCONI OVER THE YEARS.

COMMON FEATURES:

- STRUTTURA IN ALLUMINIO 6026 ANTICORODAL.
- OSSIDAZIONE ANODICA 30 MICRON (TEST IN NEBBIA SALINA UNI ISO9227:2012).
- DIFFUSORE IN VETRO TEMPRATO EXTRACHIARO.
- APPARECCHIO PREDISPOSTO PER SINGOLA ENTRATA CAVO CON PRESSACAVO CON CAVO IN NEOPRENE.
- GUARNIZIONI IN SILICONE.
- CONFORME ALLE NORME EN60598-1 E RELATIVE PARTI SECONDE.

- 6026 ANTICORODAL ALUMINUM HOUSING.
- ANODIZED OXIDATION TREATMENT 30 MICRON (UNI ISO9227:2012 SALINE TEST COMPLIANT).
- EXTRA CLEAR TEMPERED GLASS SCREEN.
- SINGLE-CABLE INPUT, PRE-ASSEMBLED WITH NEOPRENE CABLE.
- SILICON GASKET.
- COMPLIANT EN60598-1 AND RELATED ANNEX.

RECESSED INGROUND FEATURES:

- CONTROCASSA IN POLIPROPILENE.
- POLYPROPYLENE RECESSING BOX

RECESSED WALL FEATURES:

- CONTROCASSA IN ALLUMINIO 6026 ANTICORODAL.
- OSSIDAZIONE ANODICA 30 MICRON (TEST IN NEBBIA SALINA UNI ISO9227:2012).
- ANTICORODAL 6026 ALUMINUM RECESSING BOX
- ANODIZED OXIDATION TREATMENT 30 MICRON (UNI ISO9227:2012 SALINE TEST COMPLIANT).



IN GOOD SHAPE

ABBIAMO RIMESSO IN FORMA IL NOSTRO AMATO UOP OTTENENDO QUESTA NUOVA EDIZIONE, PIÙ EFFICIENTE, COMPATTA E FUNZIONALE, MINIATURIZZANDO OGNI ASPETTO, RENDENDONE L'INSTALLAZIONE ANCORA PIÙ AGEVOLE E CIONONOSTANTE SENZA SACRIFICARE I SUOI PIÙ APPREZZATI PUNTI DI FORZA, COME UN'AMPIEZZA DI FASCIO UNICA NELLA SUA CATEGORIA E IL CONVERTITORE 24V ON-BOARD PER AGEVOLARE TUTTI I COLLEGAMENTI MULTIPLI CHE QUESTO PRODOTTO VI SUGGERIRÀ.

WE HAVE PUT OUR BELOVED UOP BACK IN SHAPE BY OBTAINING THIS NEW EDITION. IT IS MORE EFFICIENT, COMPACT, AND FUNCTIONAL. IT IS ALSO COMPACT, MAKING IT EVEN EASIER TO INSTALL WITHOUT SACRIFICING ITS MOST APPRECIATED STRENGTHS, SUCH AS A UNIQUE BEAM WIDTH, AND 24V CONVERTER TO FACILITATE MULTIPLE CONNECTIONS.



TOTAL CONTROL

ABBIAMO INOLTRE RIPROGETTATO COMPLETAMENTE TUTTO IL VANO TECNICO INTERNO, PER CONSENTIRVI IL PIÙ GRANDE VENTAGLIO DI POSSIBILITÀ APPLICATIVE POSSIBILI (INCLUSO L'INCASSO A PAVIMENTO PER SUGGESTIVI EFFETTI DI ILLUMINAZIONE RADENTE) SENZA SACRIFICARE I PUNTI DI FORZA DEL NOSTRO UOP ORIGINALE, PRIMA FRA TUTTI UN'AMPIEZZA DI FASCIO UNICA NELLA SUA CATEGORIA, E AL CONTRARIO ARRICCHENDOLI CON NUOVE IMPORTANTI CARATTERISTICHE COME UN CONTROLLO DELLA LUCE DAVVERO PRECISISSIMO PER NON CREARE ALCUN ABBAGLIAMENTO.

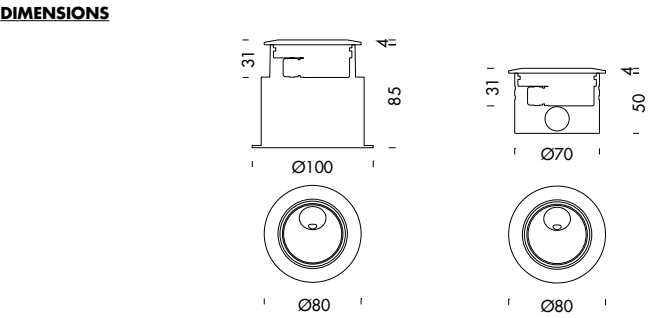
WE HAVE ALSO COMPLETELY REDESIGNED THE INTERNAL TECHNICAL COMPARTMENT, TO PROVIDE THE LARGEST RANGE OF POSSIBLE FUNCTIONS, (INCLUDING RECESSED FLOOR FOR LIGHT GRAZING EFFECTS), WITHOUT SACRIFICING THE STRENGTHS OF OUR ORIGINAL UOP, AND ENRICHING THEM WITH NEW, IMPORTANT FEATURES SUCH AS ACCURATE LIGHT CONTROL TO AVOID CREATING ANY GLARE.



UOP RECESSED



PERFORMANCE DATA		
TRUE POWER (W)	2.0W	2.0W
TRUE LUMENS (3000K)	164(.06)	164(.06)
TRUE LUMENS (4000K)	171 (.06)	171 (.06)
L90 LIFETIME (HRS)	80.000 (TA 35°C)	80.000 (TA 35°C)
BUILD DATA		
CLASS	III	III
NOMINAL VOLTAGE	24VDC - DIMMABLE	24VDC - DIMMABLE
POWER SUPPLY	SEE END OF SECTION	SEE END OF SECTION
EXTERNAL CABLE	SINGLE INPUT	SINGLE INPUT
	2-POLES NEOPRENE	2-POLES NEOPRENE
PROTECTION RATING	IP67 - IK08	IP67 - IK08
MAX LOAD	1500 (WALK OVER)	1500 (WALK OVER)



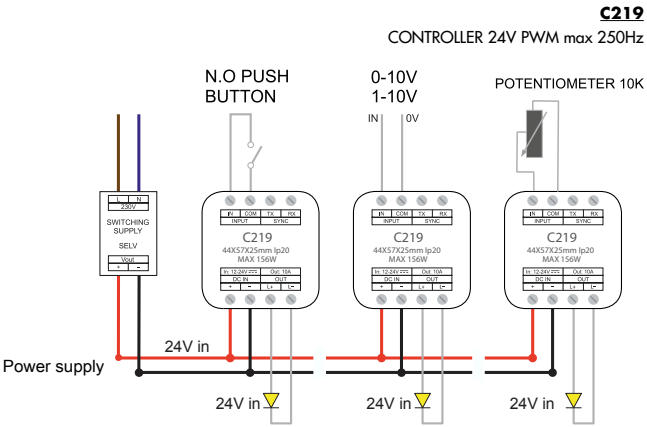
CODE COMPOSITION		
	10203	10204
● FINISH	.3 - ANODIZED MATTE BLACK .5 - ANODIZED ALUMINUM	.3 - ANODIZED MATTE BLACK .5 - ANODIZED ALUMINUM
■ LED COLOR	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80	.2 - 2700°K - CRI > 80 .3 - 3000°K - CRI > 80 .4 - 4000°K - CRI > 80
▲ BEAM	.06 - ASYMMETRICAL	.06 - ASYMMETRICAL

POWER SUPPLY

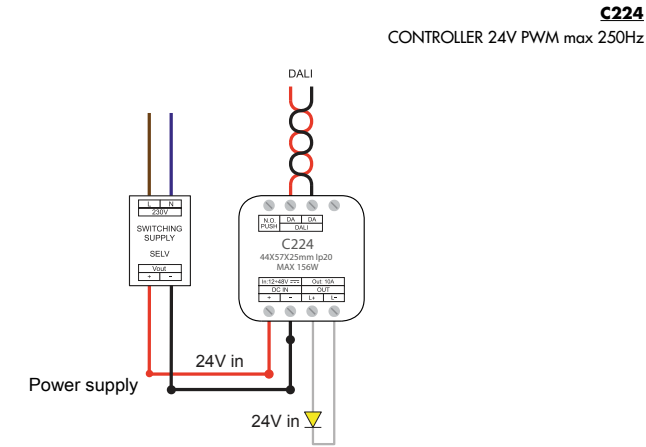
UOP 24V MONOCHROMATIC WHITE LED

DIMMING CONTROLLER

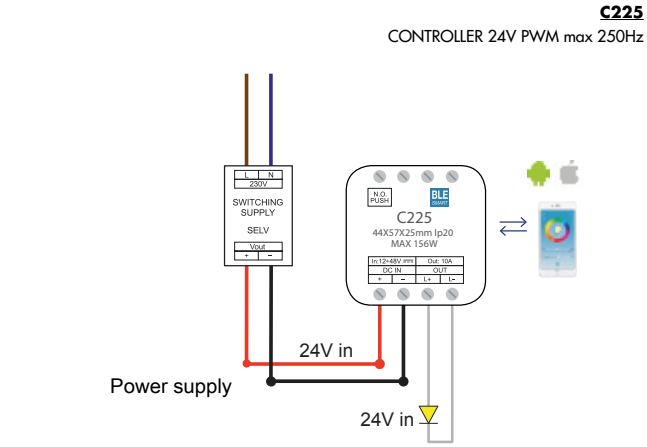
0-10v / 1-10v / PUSH / POTENTIOMETER 10K



DALI



BLUETOOTH / PUSH



DRIVER

IN 220/240V - OUT 24V

D000	20W	118X35X26MM	IP67	D003	120W	150X53X35MM	IP67
D001	40W	150X53X35MM	IP67	D010	185W	228X68X39MM	IP67
D002	60W	163X43X32MM	IP67	D020	240W	244X68X39MM	IP67





FRANCESCONI

ARCHITECTURAL LIGHT

È UN MARCHIO DI:

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PROGETTO GRAFICO E
DIREZIONE ARTISTICA
GIORGIO BISCARO STUDIO

COPYWRITING
GIORGIO BISCARO STUDIO
ADVISED AGENCY

STAMPATO IN ITALIA DA
COLOR ART SPA, 2026

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TUTTI I DIRITTI RISERVATI

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ART DIRECTION
GIORGIO BISCARO STUDIO

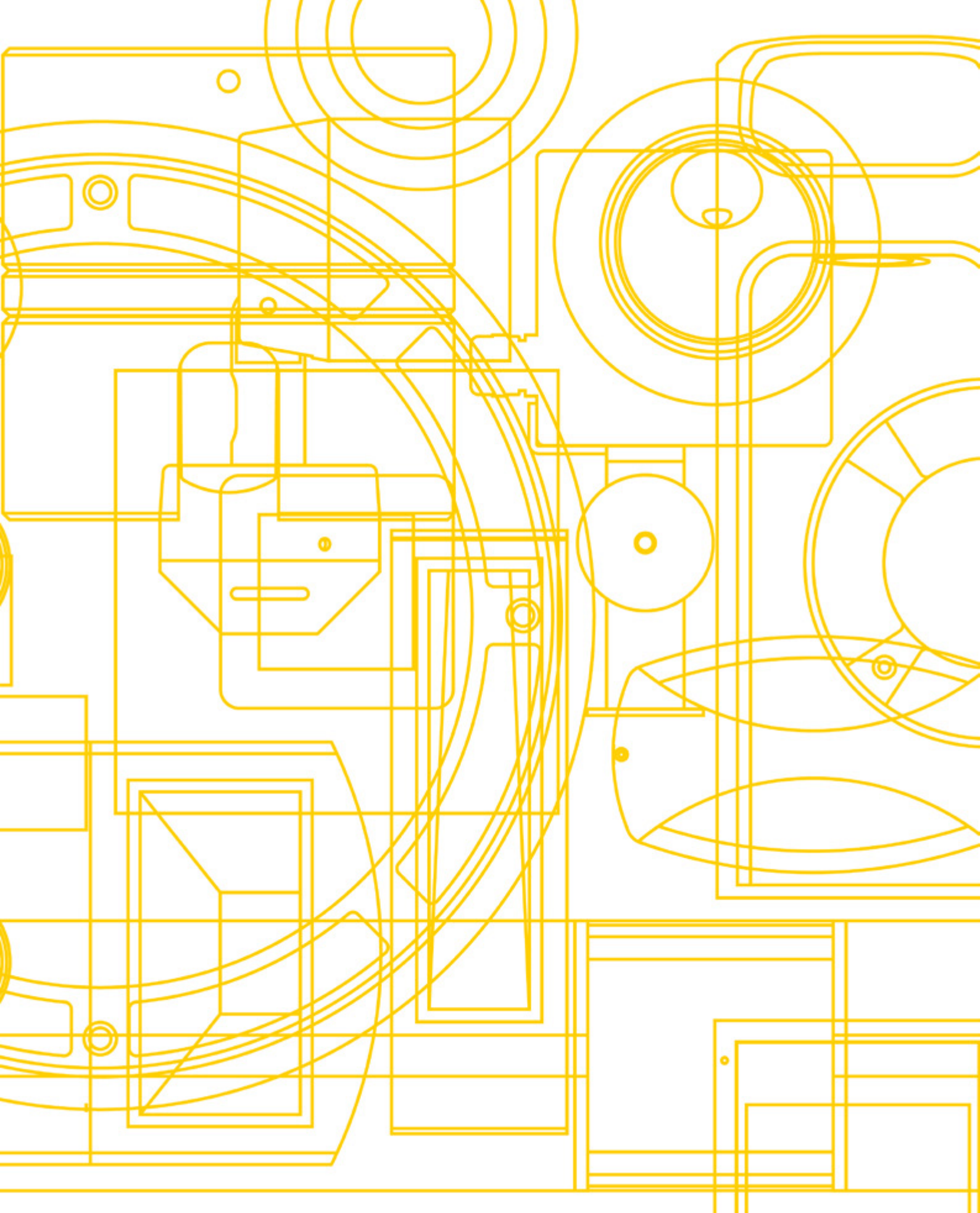
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