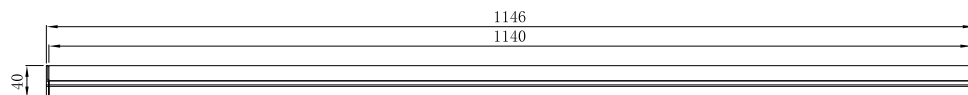
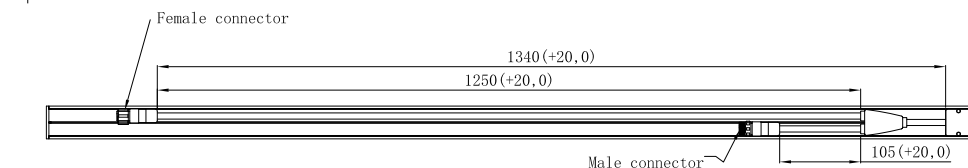
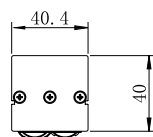
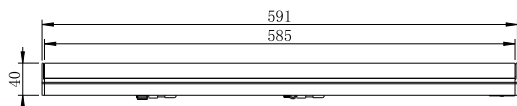
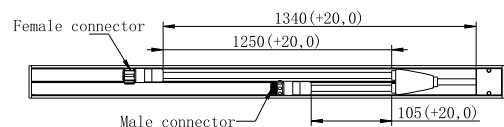
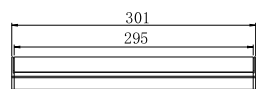
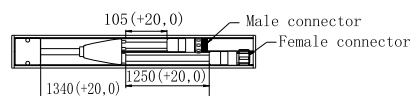
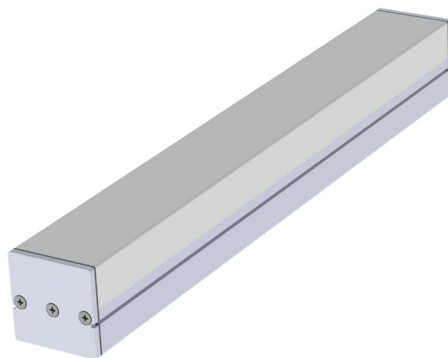


MINILINI

IP65

Suitable for Damp/Wet Locations
Convient aux emplacements mouillés



Duralamp SpA
Via Pratese, 164 - 50145
Florence - Italy

CODES' SCHEME - SCHEMA CODICI - CODAGE - CÓDIGO ESQUEMA

M N L O 0 4 E P 1 2 F L O 3 5 U = MINILINI IP65 4W DIMMABLE/DIMMERABILE 12"
FLOOD OPAL/OPALE 3500K 120V

Version= U= 120V USA; E= 230V Europe

Color Temp.= 27=2700K; 30=3000K; 35=3500K;
40=4000K; 50=5000K; 57=5700K; 60=6000K; 64=6400K

LENS= O=Opal/Opale; C= Clear/Trasparente

BEAM = FL=Flood 90°x120°; WG= Wall Grazer/Asimmetrico 24°x95°

Size = 12=12"/301mm; 24=24"/591mm; 48=48"/1146mm;

EP = Electronic reverse phase dimming/Dimmer TRIAC

Watt = 04=4W; 08=8W; 16=16W; 32=32W; 64=64W

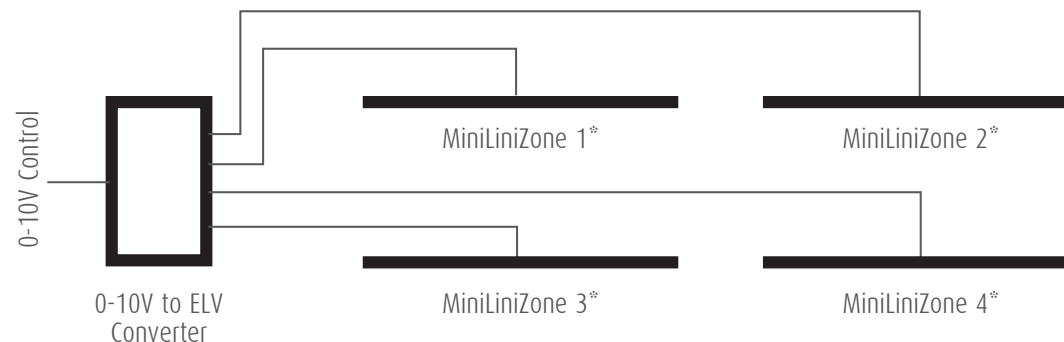
O = Outdoor IP65

MNL = MINILINI

CONNECTION TABLE MAX WATTAGE - TAVOLA CONNESSIONI POTENZE MASSIME CONNECTIONS D'UNITÉS ADJACENTES MAX WATTAGE - TABLA DE CONEXIÓN POTENCIAS MÁXIMAS

POWER Potenza	WATT SET Configurazione	Modules size Dimensione moduli		Max N# of moduls Numero max moduli	Max length each line* Lunghezza massima per linea*		Max W power Potenza Max W
4W	1x4W	1ft	301mm	72	72ft	20,4m	288W
8W	1x8W	1ft	301mm	36	36ft	10,2m	288W
8W	2x4W	2ft	591mm	36	72ft	21m	288W
16W	2x8W	2ft	591mm	18	36ft	10,5m	288W
16W	1x16W	1ft	301mm	18	18ft	5,1m	288W
32W	2x16W	2ft	591mm	9	18ft	5,1m	288W
64W	4x16W	4ft	1146mm	4	16ft	5,1m	288W

SUITABLE FOR WET LOCATIONS, Only connect to adjacent unit 288 wattage maximum
CONVIENT AUX EMPLACEMENTS MOUILLÉS Connections d'unités adjacentes, jusqu'à 288 wattage Max.



*Indicative value considering continuous connection
Valore indicativo considerando connessione contigua

I - L'APPARECCHIO DEVE ESSERE INSTALLATO DA PERSONALE QUALIFICATO. VERIFICARE CHE IL PRODOTTO SIA INSTALLATO PRIMA DI CONNETTERLO ALL'ELETTRICITÀ. NON UTILIZZARE ALCUN OGGETTO PER COPRIRE L'APPARECCHIO. NON USARE L'APPARECCHIO IN AMBIENTI ERMETICI. LA MANUTENZIONE DEVE ESSERE EFFETTUATA SOLO DA UN TECNICO PROFESSIONISTA. SE IL CAVO FLESSIBILE ESTERNO O IL CAVO DI QUESTO APPARECCHIO SONO DANNEGGIATI, DEVONO ESSERE SOSTITUITI ESCLUSIVAMENTE DAL COSTRUTTORE O DAL SUO AGENTE SERVIZIO O UNA PERSONA QUALIFICATA SIMILE PER EVITARE UN PERICOLO. L'AZIENDA DECLINA OGNI RESPONSABILITÀ QUALORA L'INSTALLAZIONE NON AVVENGA SECONDO LE NORME VIGENTI. METODO DI ATTACCO DEL CAVO TALE PER CUI LA SUA SOSTITUZIONE NON PUÒ ESSERE EFFETTUATA SENZA ROMPERE O DISTRUGGERE L'APPARECCHIO. LASCIARE UNA COPIA DI QUESTE ISTRUZIONI AL RESPONSABILE DELLA MANUTENZIONE. CONSERVARE L'ETICHETTA DELL'IMBALLO ORIGINALE PER EVENTUALI RECLAMI FUTURI

GB - THIS FIXTURE MUST BE INSTALLED BY A QUALIFICATED ELECTRICIAN. MAKE SURE THAT THE PRODUCT IS INSTALLED BEFORE PLUG IN DON'T USE ANY OBJECT TO COVER THE LAMP. DON'T USE THE LAMP IN AIR-TIGHT ENVIRONMENTS. MAINTENANCE SHOULD ONLY BE DONE BY A PROFESSIONAL TECHNICIAN. IF THE EXTERNAL FLEXIBLE CABLE OR CORD OF THIS LUMINAIRE IS DAMAGED, IT SHALL BE EXCLUSIVELY REPLACED BY THE MANUFACTURER OR HIS SERVICE AGENT OR A SIMILAR QUALIFIED PERSON IN ORDER TO AVOID A HAZARD. DURALAMP IS NOT RESPONSIBLE IF ITS FIXTURES ARE NOT INSTALLED ACCORDING TO LOCAL SAFETY STANDARDS. METHOD OF ATTACHMENT OF THE CABLE OR CORD SUCH THAT IT CANNOT BE REPLACED WITHOUT BREAKING OR DESTROYING THE LUMINAIRE. PLEASE LEAVE A COPY OF THESE INSTRUCTIONS TO THE PERSON RESPONSABLE FOR THE MAINTENANCE OF THE INSTALLATION. KEEP THE LABEL OF THE ORIGINAL PACKING IN THE EVENT OF FUTURE CLAIMS

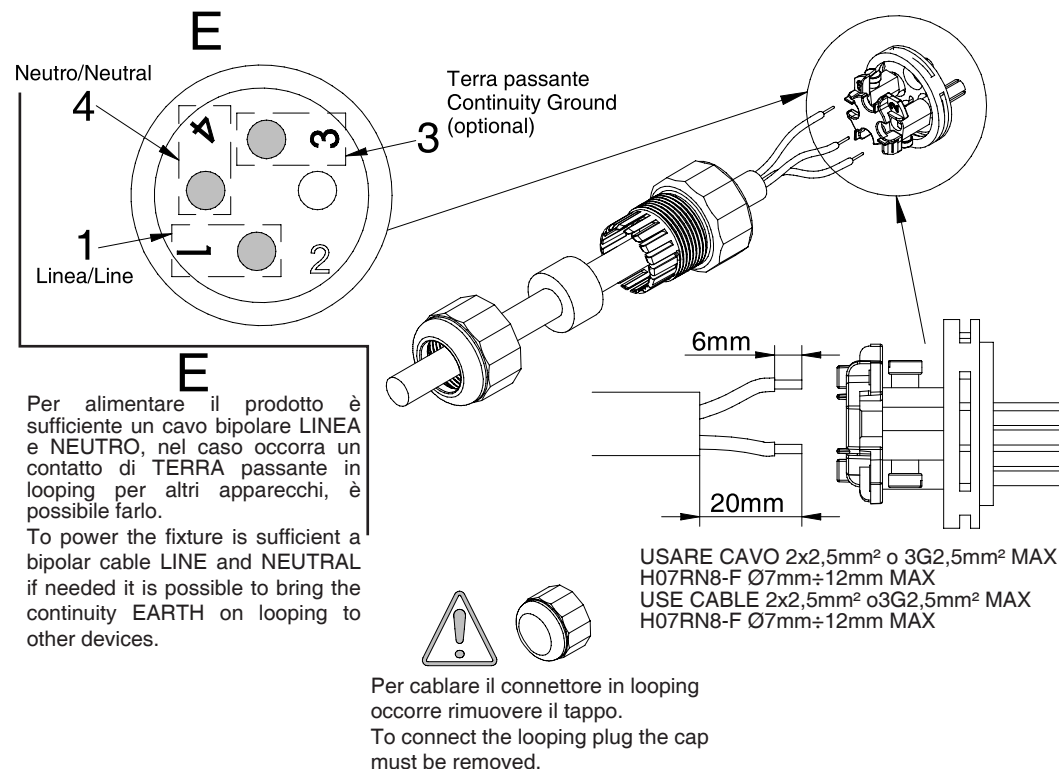
D - DIE INSTALLATION MUSS VON EINEM QUALIFIZIERTEN FACHPERSONAL DURCHFEGÜHRT WERDEN. STELLENSICH, DASS DAS GERÄT ORDNUNGSGEMÄß INSTALLIERT WIRD, BEVOR SIE DEN STECKER EINSTECKEN. DECKEN SIE DIE APPLIANCE NIEMALS AB. BENUTZEN SIE DIE APPLIANCE NICHT IN LUFTDICHTEN RÄUMEN. WARTUNGSARBEITEN DÜRFEN NUR DURCH EINE QUALIFIZIERTE PERSON DURCHFEGÜHRT WERDEN. BEI DEINEM DEFEKT DER ANSCHLUSSLEITUNG MUSS DIESER VOM HERSTELLER, EINEM SERVICEUNTERNEHMEN ODER EINEM FACHPERSONAL BEHOBEWEN WERDEN. DURALAMP IST NICHT VERANTWORTLICH WENN DIE MONTAGE NICHT GEMÄSS DEN SICHERHEITSVORSCHRIFTEN STATTFINDET. DER KABELANSCHLUSS IST SO AUSFÜHREN, DASS DAS KABEL NICHT GEWECHSELT WERDEN KANN OHNE DIE LEUCHE ZU ZERSTÖREN. DIESES HINWEISBLATT MUSS VOM INSTANDHALTUNGSLEITER AUFBEWAHRT WERDEN. BEI REKLAMATIONEN BITTE DEN ARTIKELAUFKLEBER AUS DER APPLIANCEVERPACKUNG BEIFÜGEN.

S - ARMATUREN MÅSTE INSTALLERAS AV GODKÄND ELEKTRIKER. DURALAMP KAN INTE PÅTAGES NÅGOT ANSVAR FÖR ATT PRODUKTEN INTE INSTALLERATS ENLIGT GÄLLANDE BESTÄMMELSER. VÄNLIGEN ÖVERLÄMNA DESSA INSTRUKTIONER TILL ANSVARIG FÖR INSTALLATIONEN. BEHÅLL ORIGINAL ETIKETTEN PÅ FÖRPACKNINGEN FÖR EVENTUELLA REKLAMATIONER.

F - L'APPAREIL DOIT ÊTRE INSTALLÉ PAR ÉLECTRICIENS QUALIFIÉS. DURALAMP NE PEUT PAS ÊTRE RESPONSABLE POUR TOUTES INSTALLATIONS QUI NE RESPECTENT PAS LES NORMES DE SÉCURITÉ EN VIGUEUR. MÉTHODE D'ATTACHE DU CÂBLE TELLE QUE SA SUBSTITUTION NE PEUT SE FAIRE SANS DÉTRUIRE L'APPAREIL. LAISSER UNE COPIE DE CES INSTRUCTIONS AU RESPONSABLE DE L'ENTRETIEN DU SYSTÈME. GARDER L'ÉTIQUETTE DE L'EMBALLAGE ORIGINAL POUR ÉVENTUELLES RECLAMATIONS FUTURES.

E - EL APARATO DEBE SER INSTALADO POR ELECTRICISTAS CUALIFICADOS. DURALAMP NO SE RESPONSABILIZA DE TODAS LAS INSTALACIONES QUE NO RESPETEN LAS NORMAS DE SEGURIDAD EN VIGOR. MÉTODO DE FIJACIÓN DEL CABLE CUYA SUSTITUCIÓN NO PUEDE REALIZARSE SIN ROMPER O DESTRUIR EL DISPOSITIVO. ENTREGAR UNA COPIA DE ESTAS INSTRUCCIONES AL RESPONSABLE DE LA INSTALACIÓN. CONSERVAR LA ETIQUETA DEL EMBALAJE ORIGINAL PARA POSIBLES RECLAMACIONES.

SCHEMA DI COLLEGAMENTO PER ALIMENTAZIONE E LOOPING WIRING CONNECTION SCHEME FOR MAIN POWER SUPPLY AND LOOPING



L'illuminazione deve essere collegata all'alimentazione elettrica mediante il connettore fornito. Consultare un elettricista qualificato per garantire connessione corretta al sistema di alimentazione. Fixture shall be connected to power supply by waterproof connector supplied. Consult a qualified electrician to ensure correct branch circuit conductor, refer to illustration for details. L'éclairage doit être raccordé à l'alimentation électrique par un dispositif de décharge de retenue et un boîtier de raccordement de fil étanche approuvé. Consultez un électricien qualifié pour vous assurer que le conducteur du circuit de dérivation est correct, reportez-vous à l'illustration pour plus de détails. El aparato debe estar conectado a la fuente de alimentación con el conector suministrado. Consulte a un electricista cualificado para asegurar una conexión adecuada al sistema de energía.

OPAL LENS MODEL/MODELLO CON LENTE OPAL

RG0 RG0 secondo norma IEC/TR 62778:2014 / RG0 in accordance with IEC/TR 62778:2014
RG0 selon la norme IEC/TR 62778:2014 / RG0 nach der norm IEC/TR 62778:2014
RG0 enlight IEC/TR 62778:2014 / RG0 volgens IEC/TR 62778:2014
RG0 de acordo com norma IEC/TR 62778:2014

CLEAR LENS MODEL/MODELLO CON LENTE TRASPARENTE

RG1 RG1 secondo norma IEC/TR 62778:2014 / RG1 in accordance with IEC/TR 62778:2014
RG1 selon la norme IEC/TR 62778:2014 / RG1 nach der norm IEC/TR 62778:2014
RG1 enlight IEC/TR 62778:2014 / RG1 volgens IEC/TR 62778:2014
RG1 de acordo com norma IEC/TR 62778:2014