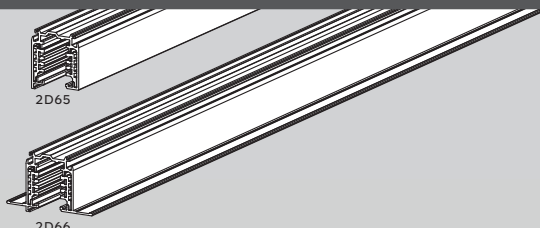


INSTALLATION INSTRUCTION
ISTRUZIONI DI MONTAGGIO
INSTALLATIONSANLEITUNG
INSTRUCTIONS D'INSTALLATION
INSTRUCCIONES DE MONTAJE

EUROTYPE TRACK SYSTEM
WITH DALI SUPPORT



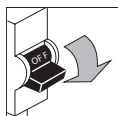
Three Phase Track
Binario trifase
Drei-Phasen Stromschiene
Rail triphasé
Carril de 3 fases

CAUTIONS

AVVERTENZE, WARNUNG
PRECAUTIONS, PRECAUCIONES

1. Switch-off the power supply before any installation and maintenance operations.
Use only a two-pole switch

Staccare la linea elettrica prima dell'installazione e di ogni intervento di manutenzione.
Utilizzare un interruttore bipolare



Die Stromzufuhr muss vor der Installation / Wartung ausgeschaltet werden.
Nur mit einen zweipoligen Stecker zu verwenden

Couper la source d'alimentation avant toute installation et opération d'entretien.
Seulement utiliser avec un connecteur bipolaires

No efectuar la conexión de la lámpara con la tensión general activada.
Usar un interruptor bipolar

2. Installation must be carried out only by qualified personnel according to safety norms and local regulations.

L'installazione deve essere effettuata da personale qualificato secondo la normativa elettrica vigente.

Die Installation muss nach den gültigen Sicherheitsvorschriften durch einen konzessionierten Elektroinstallateur erfolgen.

L'installation doit être réalisée par un électricien qualifié en respectant les prescriptions en vigueur.

La instalación debe ser realizada por una persona cualificada y de acuerdo a la normativa vigente

3. Use this light fixture at the rated voltage and frequency as indicated on the specification table.

Utilizzare questo apparecchio a tensione e frequenza indicate nella tabella.

Die Leuchte darf nur mit der angegebenen Spannung und Frequenz betrieben werden.

Respecter les prescriptions de tension et de fréquence indiquées dans le tableau final.

Utilice esta lámpara a la tensión y frecuencia indicadas en las instrucciones.

4. This installation manual must be retained by the person responsible for the installation and maintenance of the product.

Queste istruzioni di montaggio devono essere conservate dal responsabile dell' installazione e manutenzione dell' apparecchio.

Bewahren Sie diese Gebrauchsanweisung für den verantwortlichen Benutzer / Wartungstechniker auf.

Gardez cette instruction pour l'utilisateur / technicien de maintenance.

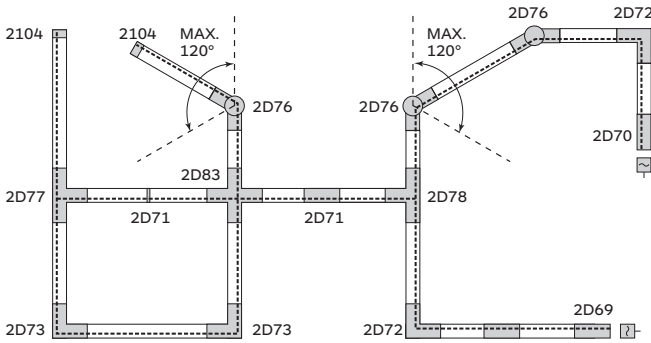
Estas instrucciones deben ser conservadas por el responsable de mantenimiento de la instalación.

REFERENCE DIAGRAM FOR CHOICE OF CONNECTORS

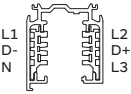
SCHEMI DI RIFERIMENTO PER L'INDIVIDUAZIONE DEI CONNETTORI,
REFERENZ DIAGRAM ZUR AUSWAHL DER STECKVERBINDER,
SCHÉMA DE RÉFÉRENCE POUR LE CHOIX DES CONNECTEURS,
DIAGRAMA DE SELECCIÓN DE CONECTORES

Standard Track

Binario standard, Standard Schiene, Rail Standard, Carril de superficie

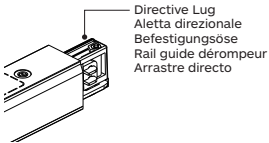


Art	Length
2D65	1000 mm
	2000 mm
	3000 mm

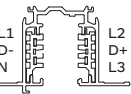


The drawing is Reflected Ceiling View.
Il disegno è a vista specchiata.
Die Installationshinweise ist vom Deckwand Aussichtspunkt.
Le dessin se réfère à la vue du plafond.
El dibujo refleja la vista del techo.

Directive Lug on the back of connectors.
Aletta direzionale sul dorso dei connettori.
Befestigungsöse auf der Rückseite des Anschlusses.
détrompeur à l'arrière du connecteur.
Arraste directo en la parte posterior del conector.

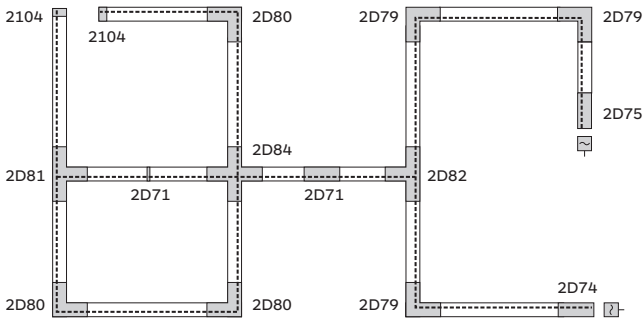


Art	Length
2D66	1000 mm
	2000 mm
	3000 mm



Recessed Track

Binario per controsoffitto, Einbauschiene, Rail encastré, Carril de empotrar

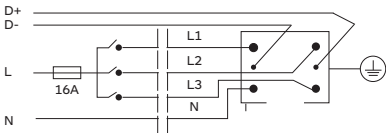


ELECTRICAL CONNECTION

SCHEMA DI COLLEGAMENTO ELETTRICO, ELEKTRISCHE VERBINDUNG,
RACCORDEMENT ÉLECTRIQUE, CONEXIÓN ELECTRICA

Single Circuit Connection

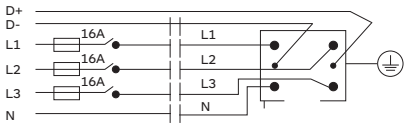
Collegamento monofase, Einzel Anschluss,
Circuit à connexion simple, Conexión para 1 encendido



220-250V 16A Max.

Three Circuit Connection

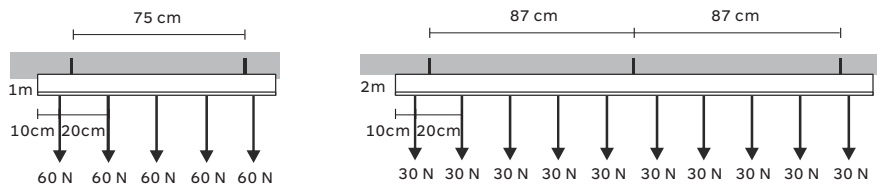
Collegamento trifase, Drei-Phasen Anschluss,
Circuit triphasé, Conexión para 3 encendidos



220-250V 3x16A Max.

LOAD WEIGHT

CAPACITÀ DI CARICO, MAX. ZULÄSSIGE BELASTUNG,
POIDS/MASSE SUPPORTÉE, PESO DE LA CARGA



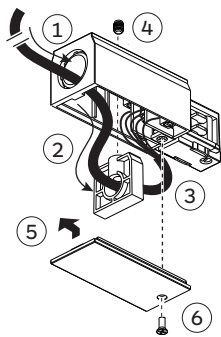
INSTALLATION

INSTALLAZIONE, MONTAGE, INSTALLATION, INSTALACIÓN

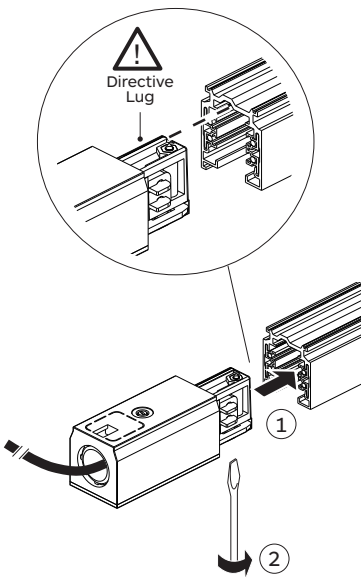
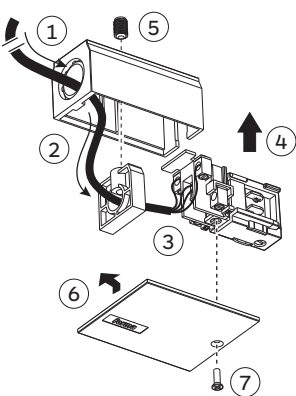
Power Connection

Collegamento alle rete elettrica, Netzanschluss,
Connexion de l'alimentation, Conexion de alimentación eléctrica

For Art. 2069 2D70

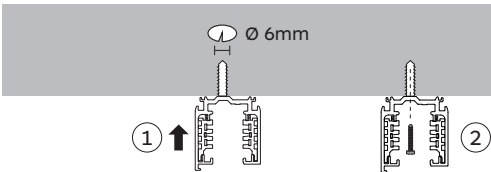
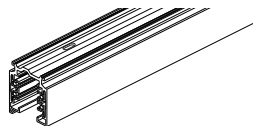


For Art. 2D74 2D75



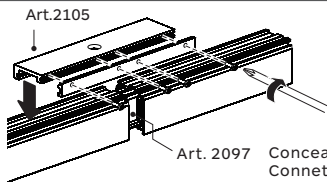
Direct Ceiling Fixing

Installazione diretta a soffitto, Direkt Deckwand Installation,
Fixation directe au plafond, Fijación directa de techo



Connection Support

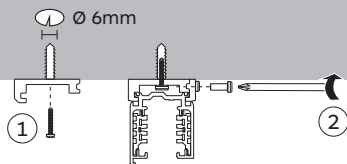
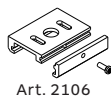
Support di collegamento,
Verbindung Anschluss,
Support de connexion,
Soporte de conexión



Concealed Connector
Connettore a scomparsa, Steckverbinder
Raccord encastré, Conector encubierto

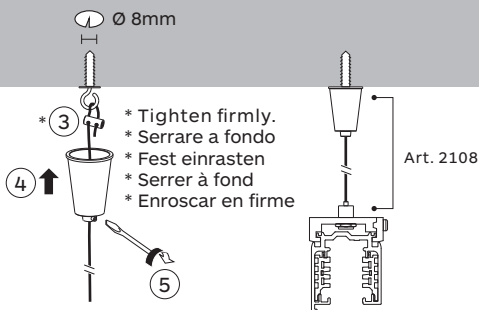
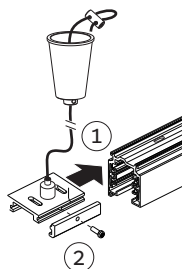
Ceiling Bracket

Squadretta di fissaggio a soffitto,
Deckenhalterung,
Système de fixation pour plafond,
Soporte de techo



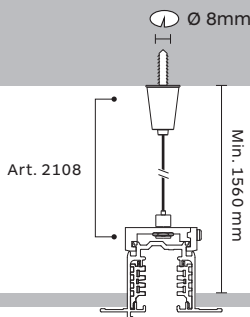
Wire Hanger

Cavetto di sospensione,
Seil-Abhängung,
Câble et fixation,
Sujeción de cable



Recessed Track Installation

Installazione del binario in controsoffitto,
Einbauschiene Installation,
Installation du rail encastré,
Instalación para carril empotrado



Connection to the 220-250V single-phase mains: 16A overall load, corresponding to 3500/4000 VA over the three circuits.

Collegamento alla tensione di rete monofase 220-250V : caricototale 16A, corrispondente a 3500/4000 VA sui tre circuiti,

Monophase Netzanschluss 220-250V: 16A maximal, äquivalent 3500/4000 VA drei-Phasen Anschluss.

Raccordement au réseau 220-250V monophasé: 16A max., ce qui correspond à 3500/4000 VA sur trois circuits.

Conexión a 220/250V, 16A carga elect. total, corresponde pues a 3500/4000 VA para los tres circuitos.



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