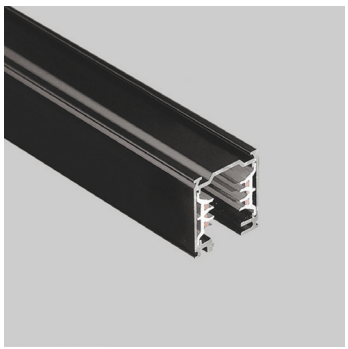
FLEXA
LIGHTING

230VAC TRACK

Linear system

IP20 made in Italy



Three-phase track for surface or suspended installation, made of extruded aluminium alloy, with copper conductors housed inside extruded PVC profiles with high insulating properties. 230/250V - 16A mains power supply voltage and 380/440V industrial mains voltage. The system includes a wide range of accessories and joints, allowing multiple tracks to be joined together and various installation configurations to be created.

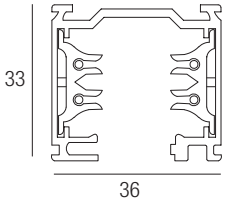
Binario trifase per installazione superficiale o sospesa, realizzato in lega di alluminio estruso, con conduttori in rame alloggiati all'interno di profili in PVC estruso ad elevate proprietà isolanti. Alimentazione a tensione di rete 230/250V - 16A e a tensione di rete industriale 380/440V. Il sistema comprende un'ampia gamma di accessori e giunti, che consentono di collegare tra loro più binari e realizzare diverse configurazioni di installazione.

Rail triphasé pour installation en saillie ou suspendue, réalisé en alliage d'aluminium extrudé, avec conducteurs en cuivre logés à l'intérieur de profilés extrudés en PVC à haut pouvoir isolant. Compatible avec une alimentation secteur 230/250V – 16A et une alimentation industrielle 380/440V. Le système comprend une large gamme d'accessoires et de raccords permettant de relier plusieurs sections de rail et de créer différentes configurations d'installation.

Dreiphasen-Stromschiene für Aufbau- oder Pendelmontage, gefertigt aus stranggepresster Aluminiumlegierung, mit Kupferleitern in extrudierten PVC-Profilen mit hoher Isolierfähigkeit. Geeignet für Netzspannungen von 230/250V – 16A sowie für industrielle Netzspannungen von 380/440V. Das System umfasst eine große Auswahl an Zubehör und Verbindern, mit denen mehrere Schienenabschnitte miteinander verbunden und unterschiedliche Installationskonfigurationen realisiert werden können.

Carril trifásico para instalación en superficie o suspendida, fabricado en aleación de aluminio extruido, con conductores de cobre alojados en perfiles de PVC extruido con elevadas propiedades aislantes. Compatible con alimentación de red 230/250V – 16A y alimentación industrial 380/440V. El sistema incluye una amplia gama de accesorios y conectores que permiten unir varios tramos de carril y crear diferentes configuraciones de instalación.

Dimensions



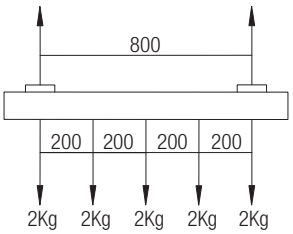
Code construction

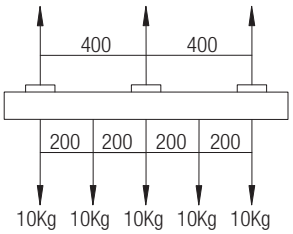
TK11 X X

1	2	3
1 mt	2 mt	3 mt

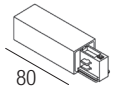
1	2	5
White	Grey	Black

Load schemes



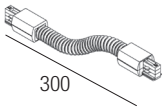


Accessories



TK1102 White
TK1202 Grey
TK1502 Black
Right live-end

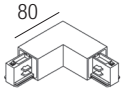
TK1103 White
TK1203 Grey
TK1503 Black
Left live-end



TK1115 White
TK1215 Grey
TK1515 Black
Flexible joint

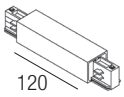


TK1116 White
TK1216 Grey
TK1516 Black
Dead end



TK1104 White
TK1204 Grey
TK1504 Black
Inside L joint

TK1105 White
TK1205 Grey
TK1505 Black
Outside L joint



TK5112 White
TK5212 Grey
TK5512 Black
Central connector and straight joint

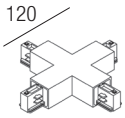


TK1017
Ceiling kit

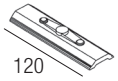


TK1107 White
TK1507 Black
Electrical straight joint

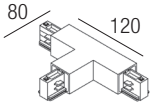
TK1108 White
TK1508 Black
Mechanical straight joint



TK1106 White
TK1206 Grey
TK1506 Black
X joint

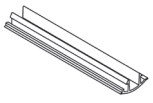


TK1010
Plate

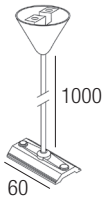


TK5113 White
TK5213 Grey
TK5513 Black
Right T joint

TK5114 White
TK5214 Grey
TK5514 Black
Left T joint



TK1109 White
TK1509 Black
1000mm track cover



TK1019
Suspension kit with 1000mm pipe



TK1118 White
TK1518 Black
Suspension kit with 2000mm steel wire



TK1120 White
TK1520 Black
Suspension kit with 2000mm steel wire and automatic locking device

FLEXA
LIGHTING

Lighting modules



BULL 10
10W - 230VAC



BULL 20
20W - 230VAC



BULL 40
40W - 230VAC



BULL 10 PRECISION
10W - 230VAC



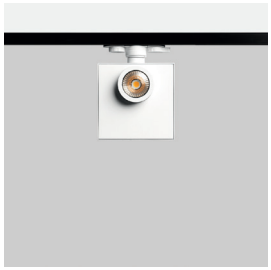
BULL 20 PRECISION
20W - 230VAC



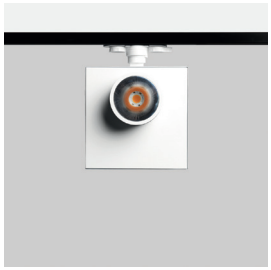
BULL 10 FOCUS
10W - 230VAC



BULL 20 FOCUS
20W - 230VAC

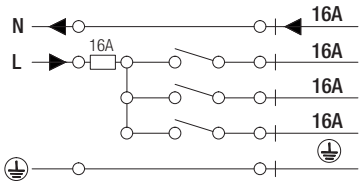


ABRAHM 1020
10-20W - 230VAC

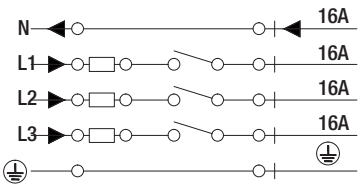


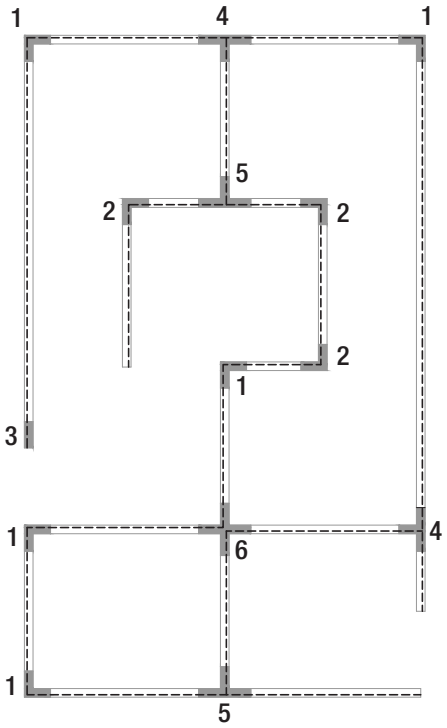
ABRAHM 3040
30-40W - 230VAC

230/250V mains single-phase connection



230/400V three-phase mains connection





1 Outside L joint
2 Inside L joint
3 Right live-end
4 Right T joint
5 Left T joint
6 X joint