

DIMMABLE Track systems (For surface and recessed installation)

Dimmable 3-circuit track for surface and recessed mounting

Version - Data sheet 02 - Date 18/06/2015



**Mains voltage
(16 A at 400V)**

**3-circuits:
L1 + L2 + L3 + neutral + ground + 3 x1 A 50V
FELV AC
DALI-compatible (FELV) / 1-10V analogue
dimmer**

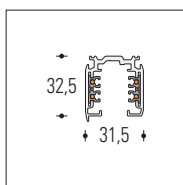
Standard finishes:

- 10** white
- 21** black
- 28** metallised grey

The DALI track is compatible with track projectors with all driver versions ON/OFF (O.), DIMM 1-10V (V.), DALI (D.) and PHASE-CUT (T.).

On DALI track only track projectors with the same driver version ON/OFF (O.), DIMM 1-10V (V.), DALI (D.) and PHASE-CUT (T.) should be used.

TRACK SYSTEM FOR SURFACE MOUNTING

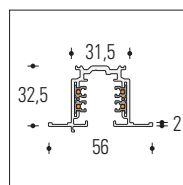


Dimmable 3-circuit track"

0.02114.00	l.mm 1000"
0.02115.00	l.mm 2000"
0.02116.00	l.mm 3000"
0.02117.00	l.mm 4000"

Finishes: 10 21 28

TRACK SYSTEM FOR RECESSED MOUNTING

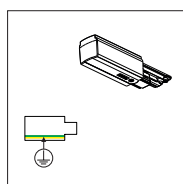


Dimmable 3-circuit track"

0.02134.00	l.mm 1000"
0.02135.00	l.mm 2000"
0.02136.00	l.mm 3000"
0.02137.00	l.mm 4000"

Finishes: 10 21 28

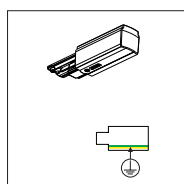
ACCESSORIES



End feeds

0.02138.00

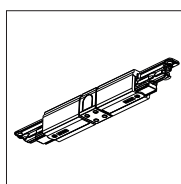
Finishes:
10 21 28



End feeds

0.02139.00

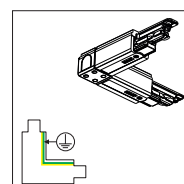
Finishes:
10 21 28



Middle feed

0.02140.00

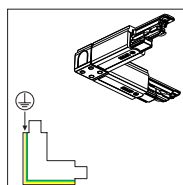
Finishes:
10 21 28



L-feeds

0.02141.00

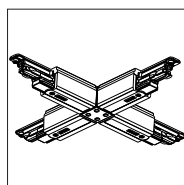
Finishes:
10 21 28



L-feeds

0.02142.00

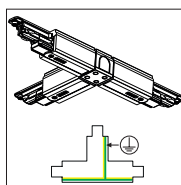
Finishes:
10 21 28



X-feeds

0.02129.00

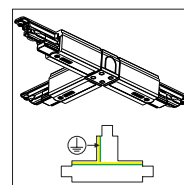
255mm x
255mm
Finishes:
10 21 28



T-feeds

0.02143.00

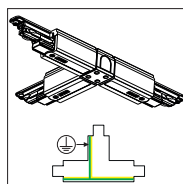
Finishes:
10 21 28



T-feeds

0.02144.00

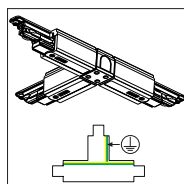
Finishes:
10 21 28



T-feeds

0.02145.00

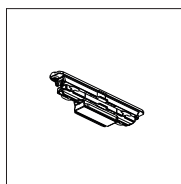
Finishes:
10 21 28



T-feeds

0.02146.00

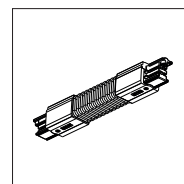
Finishes:
10 21 28



Straight connector

0.02147.00

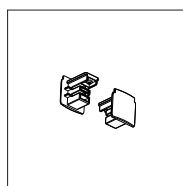
Finishes:
10 21 28



Flexible corner connector 0°-360° feed

0.02148.00

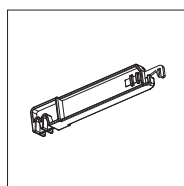
Finishes:
10 21 28



End cap

0.02264.00

Finishes:
10 21 28



Bending tool for power wires

0.02282.00

Apparecchio costruito in conformità alle norme EN 60598-1 e parti seconde e alle Direttive Comunitarie 2006/95/CE (bassa tensione), 2004/108/CE (EMC), 2009/125/CE (Ecodesign), 2002/96/CE (RAEE), 2011/65/CE (RoHS).

Installation examples

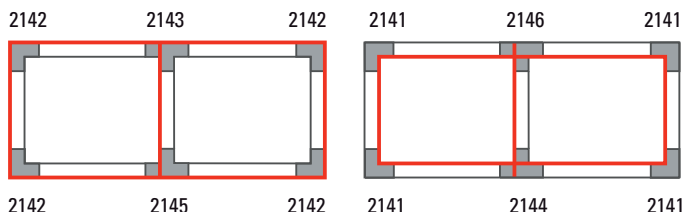
Use of L- and T-accessories

Red line indicates ground polarity ridge



Floor view

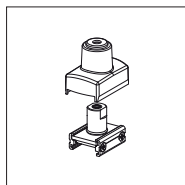
DALI protocol does not allow a closed loop control wiring



Suspension system for Dimmable 3-circuit track

- covering of power inlets;
- easy installation (no parts need to be removed during mounting) and adjustable height.

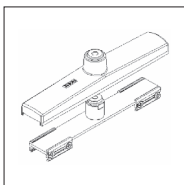
SUSPENSION SYSTEM



Point clamp suspension

0.02283.00*
* to be completed with ref.
0.02223.00
0.02224.00

Finishes: 10 21

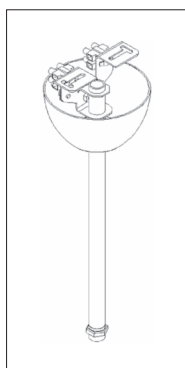


Centre feed suspension

F max 20 kg

0.02285.00

Finishes : 10 21



Conduit suspension set

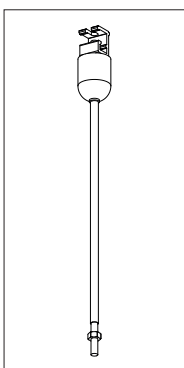
F max 20 kg

0.02280.00*

Ø 16 mm length 1000 mm
*to be completed with
relative coupler
suspensions.

(0.02284.00 / 0.02285.00 /
etc.)

Finishes : 10 21



Rod suspension set M6

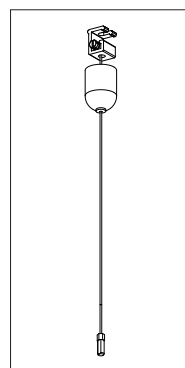
F max 20 kg

0.02223.00*

length 1000 mm
*to be completed
with relative coupler
suspensions.

(0.02283.00 / 0.02284.00 /
0.02285.00 etc.)

Finishes : 10 21



Wire suspension set M6

F max 20 kg

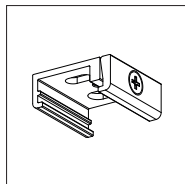
0.02224.00*

length 1500 mm
*to be completed
with relative coupler
suspensions.

(0.02283.00 / 0.02284.00 /
0.02285.00 etc.)

Finishes : 10 21

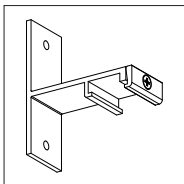
ACCESSORIES FOR SURFACE MOUNTED TRACKS



Ceiling clamp

0.02265.00

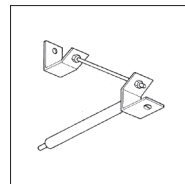
Finishes: 10 30



Wall bracket

0.02268.00

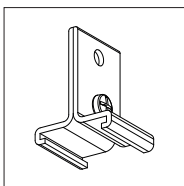
Finishes: 30



Arm for track wall mounting

0.02269.00

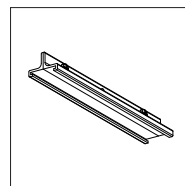
Finishes: 30



Ceiling clamp

0.02266.00

Finishes: 10 28



Support for centre feed

0.02267.00
length 182 mm

Finishes: 30

Apparecchio costruito in conformità alle norme EN 60598-1 e parti seconde e alle Direttive Comunitarie 2006/95/CE (bassa tensione), 2004/108/CE (EMC), 2009/125/CE (Ecodesign), 2002/96/CE (RAEE), 2011/65/CE (RoHS).