· The conductors are integrated in the track by means of rigid extruded profile made from insulating material guaranteeing high dielectric strength.

· The 3 separate circuits consisting of 3 phase conductors and a common neutral allow for 3 lighting configurations to be switched individually.
The 3-phase supply allows for an overall loading of 16 A (10500 VA) which can be divided among the 3 circuits (3x3500 VA).

· The earth positioned on the side leads to an asymmetrical structure of the track. As a consequence couplers must be selected carefully.

BODY

Manufactured from die-cast aluminum.

LEGAL REFERENCES

In compliance with the safety standards UNI EN 12464-1 (lighting for working places).

CERTIFICATIONS

CE   IP 20

COLOURS

White RAL 9003 - Code: B
Black RAL 9011 - Code: C8

E U R O S T A N D A R D   T R A C K

A three-phase track for who is looking for competitiveness or who would like to use Bluetooth spotlight.
The ON/OFF three-phase track is available in a black and white versions, with lengths up to 3 meters, and as the DALI version, a wide range of accessories is available.

VERSIONS

EUROSTANDARD TRACK
ACCESSORIES

EUROSTANDARD TRACK

ON/OFF version

IP 20

COD	
15AA1	1mt electrified track
15AA2	2mt electrified track
15AA3	3mt electrified track

33

L3 — L1
L2 — N

35
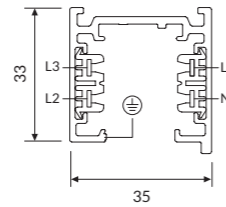
*The cross section
view shows the
position of each line.*

ACCESSORIES

15AA1330

Steel cable suspension kit.
Cable length 3000mm.

15AA09

End cap.

15AA09ELDX
15AA09ELSX

Live end 250V-50Hz max16A.

15AA05DX
15AA05SX

L coupler ON-OFF 250V-50Hz
max 16A.

15AA06DX
15AA06SX
15AA08DX
15AA08SX

T coupler ON-OFF 250V-50Hz
max 16A.

15AA07

X coupler ON-OFF 250V-50Hz
max 16A.

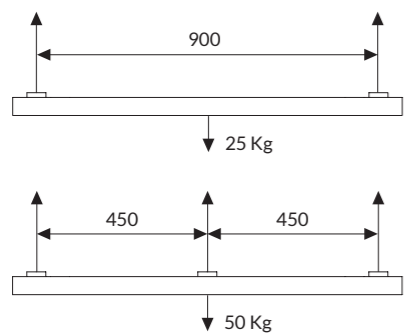**15AA11**

Concealed straight coupler
ON-OFF 250V-50Hz max 16A.

15AA12

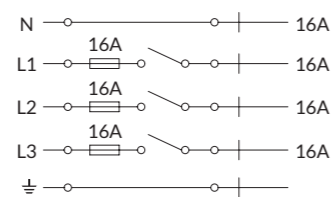Flexible coupler ON-OFF
250V-50Hz max 16A.

TECHNICAL NOTE

WEIGHT AND ELECTRICAL DIAGRAMS

Weight

900

↓ 25 Kg

450   450

↓ 50 Kg

Electrical diagrams

N		16A
L1	16A	16A
L2	16A	16A
L3	16A	16A
⏚		

COMPATIBLE PRODUCTS

QI
p. 420

SEMPLICE
p. 450

TERES
p. 480

WALLY
p. 552

REM
p. 434

EXAMPLE OF INSTALLATION DIAGRAM WITH ITEM CODES

15AA05   15AA06   15AA11   15AA09EL

15AA07