



CoreLine trunking gen2.5, Accessory

CoreLine Trunking gen2 is a light-line system that is designed for simplicity. It comes in a choice of lengths, flux packages and beam shapes to suit every project and application. Easy to use and integrate with spots and sensors, CoreLine Trunking gen2 provides consistent, high-quality lighting with added protection against accidental water ingress. The innovative system is also easy to assemble and install for faster retrofits and refurbishments

General Information

Value ladder	Performance
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Operating and Electrical

Input Voltage	222 to 240 V
Line Frequency	50 to 60 Hz
Protection class IEC	Safety class I

Mechanical and Housing

Overall length	523 mm
Overall width	95 mm
Overall height	104 mm
Dimensions (Height x Width x Depth)	104 x 95 x 523 mm
Material	Steel
Ingress protection code	IP20 [Finger-protected]
Mech. impact protection code	IK02 [0.2 J standard]
Accessory color	White
Net Weight (Piece)	1.300 kg

Approval and Application

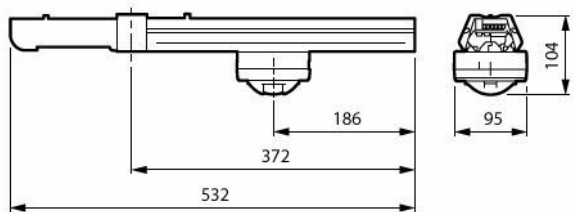
CE mark	Yes
EU RoHS compliant	Yes

Product Data

Order product name	LL240E MPH 7x2.5 WH
Full product name	LL240E MPH 7x2.5 WH

Full product code	872016995624700
Order code	910925870972
Material Nr. (12NC)	910925870972
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	8720169956247
Numerator - Packs per outer box	1
EAN/UPC - Case	8720169956247
Product family code	LL240E [CORELINE TRUNKING GEN2.5 ELECTRICAL]

Dimensional drawing



Integrated Sensor

Sensor Image English	Sensor Code	Sensor Name	Website
	913701071503	MPS3230/05 OCC-DL IA DALI WH 16M S	Product Website

Related Documents

Documents and certificates	Document Name	Download
Installation Instructions	MI-LL240E-MPS.pdf	Download

