PRODUCT DATASHEET
TRUSYS FLEX L02-NODE 8P WT

TRUSYS FLEX L-NODE | L-shaped rail connector for corners



PERFOR-
MANCE
CLASS

Product benefits

– Simple installation

Product features

– Through-wired with 8- or 12-core cable
– L-node connector links two trunking sections at 90° with mechanical and electrical continuity
– Steel-sheet housing

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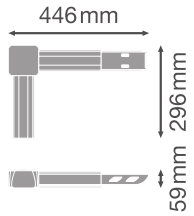
TECHNICAL DATA

Electrical data

Protection class	I

Dimensions & Weight

Length	446 mm
Width	296 mm
Height	59 mm
Product weight	1100.00 g



TRUSYS FLEX L02-NODE

Materials & Colors

Product color	White
RAL Color (most similar)	RAL 9017
Body material	Steel

Application & Mounting

Mounting location	Ceiling
Replaceable light source	No

Certificates & Standards

Standards	CE / CB / UKCA / ENEC / EAC

Safety advice

- All electrical connections must be made by a qualified person.
- Caution, risk of electric shock.
- Product in protection class I. All electrically conductive, metallic housing parts that can absorb voltage during operation or during maintenance in the event of a fault must be continuously connected to the protective earthing conductor.

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DOWNLOAD DATA

	Documents and certificates	Document name
PDF	Declarations of conformity	TRUSYS FLEX NODE 8P
PDF	Declarations of conformity UKCA	TRUSYS FLEX NODE 8P

	Tender texts	Document name
TXT	Tender documents	TruSys FLEX L NODE L02 NODE 8P WT-EN

LOGISTICAL DATA

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4058075782105	Shipping box 2	588 mm x 328 mm x 95 mm	2889.00 g	18.32 dm^3

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

References / Links

– For Guarantee see www.ledvance.com/guarantee

DISCLAIMER

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