

PRODUCT DATASHEET

TRUSYS FLEX P RAIL 3000 5P WT

TruSys® FLEX ENERGY RAIL 5-POLE | 5-pole mounting rail

Areas of application

- Industry halls, high rack warehouse, hardware stores



PERFOR-
MANCE
CLASS

Product benefits

- Simple installation
- High flexibility thanks to three available lengths (1500 mm, 3000 mm, 4500 mm and 1500 mm end rail)

Product features

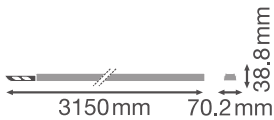
- Through wired with 5 core cable
- Different lengths available
- Electrical connection internal at the first luminaire, no external connection unit required
- Steel-sheet housing
- End-Rail without electrical and mechanical connectors



TECHNICAL DATA

Dimensions & Weight

Length	3150 mm
Width	70.2 mm
Height	38.8 mm
Product weight	3000.00 g



TRUSYS FLEX RAIL

Materials & Colors

Product color	White
Body material	Steel

Application & Mounting

Mounting location	Ceiling
With light source	No

Certificates & Standards

Standards	CE / CB / UKCA / ENEC / EAC
-----------	-----------------------------

EQUIPMENT / ACCESSORIES

– Various accessories available

DOWNLOAD DATA

Documents and certificates		Document name
	User instruction / safety instructions	TRUSYS FLEX P RAIL
	Legal information	Informationstext 18 Abs 4 ElektroG
	Declarations of conformity	CE Declaration of Conformity TRUSYS FLEX
	Declarations of conformity UKCA	UKCA Declaration of Conformity TRUSYS FLEX
	Declarations of conformity UKCA	TRUSYS FLEX
CAD/BIM files		Document name
	BIM Revit 3D	TRUSYS FLEX
	CAD STEP 3D	TruSys FLEX ER 3000
Tender texts		Document name
	Tender documents	TruSys FLEX ENERGY RAIL 5-POLE 3000 5P WT-EN

LOGISTICAL DATA

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4058075781757	Sleeve 1	43 mm x 52 mm x 3,190 mm	3012.00 g	7.13 dm ³
4058075781764	Shipping box 4	3,230 mm x 191 mm x 141 mm	13938.00 g	86.68 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.

DISCLAIMER

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.