

# PRODUCT DATASHEET TruSys® PFM ENERGY RAIL 8P 1500 END

TruSys® PERFORMANCE ENERGY RAIL 8 POLE | 8-pole mounting rail



## Areas of application

- Industry halls, high rack warehouse, garages, hardware stores

### Product benefits

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

#### **Product features**

- Through wired with 8 core cable
- Different lenghts 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         | 1500 mm   |
|----------------|-----------|
| Width          | 70.2 mm   |
| Height         | 38.8 mm   |
| Product weight | 1630.00 g |



### Materials & Colors

| Product color             | White     |  |  |  |
|---------------------------|-----------|--|--|--|
| Application & Mounting    |           |  |  |  |
| Ambient temperature range | -25+60 °C |  |  |  |
| Type of protection        | IP20      |  |  |  |
| Mounting type             | Surface   |  |  |  |
| Mounting location         | Ceiling   |  |  |  |
| With light source         | No        |  |  |  |
| Replaceable light source  | No        |  |  |  |

CE

## **EQUIPMENT / ACCESSORIES**

- Various accessories available

## DOWNLOAD DATA

Standards

|     | Documents and certificates             | Document name          |
|-----|--|------------------------|
| PDF | User instruction / safety instructions | TRUNKING SYSTEM PFM EM |

|       | CAD/BIM files | Document name          |
|-------|---------------|------------------------|
| STP . | CAD STEP 3D   | TRUSYS PFM ER END 1500 |

# **DISCLAIMER**

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