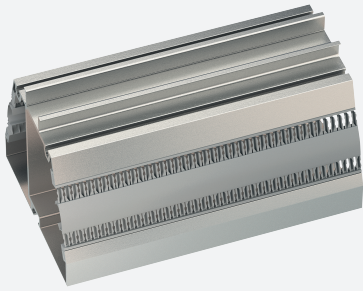


Profile Rail

K-DUCT-GY



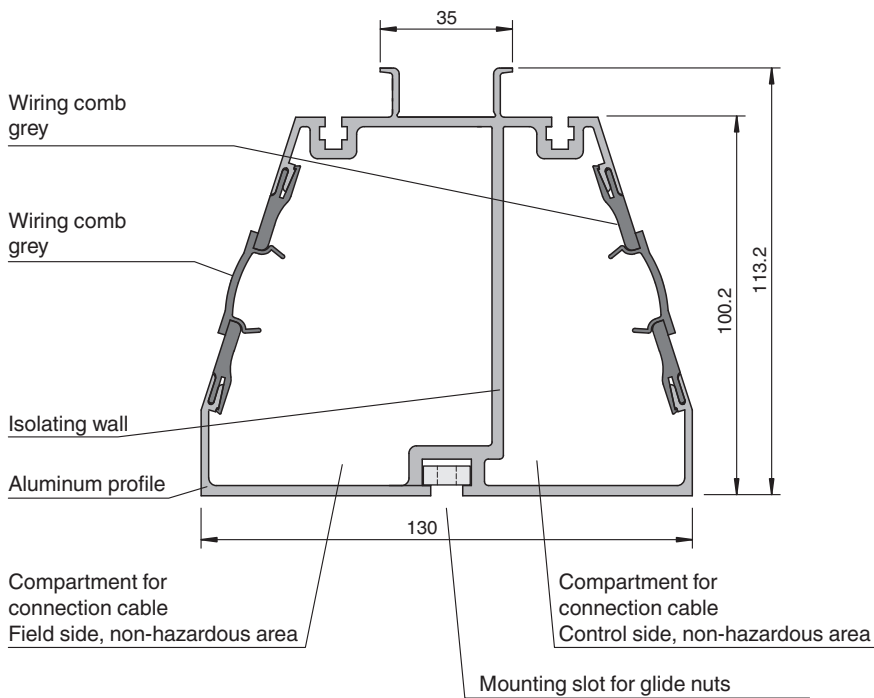
- Cable trunking is integrated in the mounting profile
- Safe spacious separation of field and control signals
- No additional cable guides necessary
- Standard length 1.8 m (5.8 ft), simple to customize to application space
- With mounting aids

Profile rail, wiring comb field side, gray

Function

The profile rail can be used to provide space-saving mounting for interface modules and accommodate the associated wiring. The system and field cables are easily installed in the integral cable ducts of the profile rail. Thus no additional cable guides are necessary. The asymmetrical segmented connection compartment can be changed dependent on the required space by turning the profile rail. Please note that the Power Rail insert must be also rotated. In conjunction with K-System modules the profile rail can be mounted in Zone 2.

Dimensions



Technical Data

Mechanical specifications

Connection	
Field side	wiring comb , grey
Control side	wiring comb , grey

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Refer to "General Notes Relating to Pepperl+Fuchs Product Information".

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PF PEPPERL+FUCHS

Technical Data

Material	profile rail: aluminum wiring comb: plastic
Mass	approx. 6.5 kg
Dimensions	130 x 113.2 x 1800 mm (5 x 4.46 x 71 inch)
Accessories	
Designation	provided accessories: mounting aids (glide nuts and glide nut retainers)