



Universal Power Rail, 3 conductors, length: 0.8 m

Features

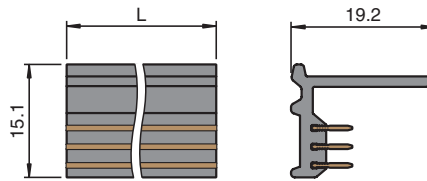
- 3-conductor insert for base module
- Provides the power supply of the plugged modules
- Transfers a fault signal or a maintenance signal
- Standard length 0.8 m (2.6 ft), simple to customize to application space

Accessories

M-UPR-I

Insulation Spacer for Universal Power Rail

Dimensions



Technical data

Electrical specifications

Rated voltage	U_r	30 V DC
Rated current	I_r	4 A

Ambient conditions

Ambient temperature	-20 ... 60 °C (-4 ... 140 °F)
Storage temperature	-40 ... 85 °C (-40 ... 185 °F)
Relative humidity	max. 95 % , without condensation

Mechanical specifications

Mass	approx. 200 g
Dimensions	15 x 19 x 800 mm
Mounting	in base modul M-LB-XX-5000.XX

Accessories

Designation	system components: - insulation spacer M-UPR-I
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Function

The component is an insert with 3 conductors.

The component connects the plugged modules of the surge protection system. The component transfers a fault or maintenance signal from the protection modules to the function modules.

The component is supplied in a standard length of 0.8 m and can be shortened to any length.

The component is inserted into the base module and fixed in the base module using the fastener of the insulation spacer.

In conjunction with the modules of the surge protection system, the component can be mounted in areas requiring the equipment protection level Gc.