



85020100



IP20

quicklink

Power supply for KNX radio application module Electronics platform

Technical features

Main electrical features

Frequency	50/60 Hz
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Network configuration

- as supply for radio application modules

Measurement

Relative humidity (without condensation)	0...65 % (without condensation)
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Materials

Material	Plastic/metal
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- no conductive connection between supporting ring and spreading claws

Dimensions

Insertion depth	22 mm
Claw guidance installation depth	32 mm
Housing installation depth	22 mm

Installation, mounting

Installation mode	with spreader claws
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Connection

Screw terminals (max.)	1 x 4/2 x 2,5 mm ²
Number of contacts	1
- with screw terminals	

Use conditions

Operating temperature	-5...45 °C
- low intrinsic energy requirement	

Identification

Application, usage	KNX radio- operating systems
Main design line	Electronics platform

Instructions

- Motion detector application modules in conjunction with a network insert can only be used as a motion detector extension unit (slave).

For this purpose, a motion detector application module with a relay insert must be installed as a motion detector main unit (master) (order no.: 8512 12 00).