



85020100



IP20
quicklink

Power supply for KNX radio application module Electronics platform

Technical features

Main electrical features

Frequency	50/60 Hz
-----------	----------

Network configuration

- as supply for radio application modules

Measurement

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

Materials

Material	Plastic/metal
----------	---------------

- 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
-------------------	---------------------

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).