Wireless

data sheet

RX-LINK

RF RECEIVER MODULE FOR RAK4 DIMMERS

WHAT IS IT ?

Designed to be the gateway between Rako transmitter devices and the RAK-4 range of dimmer racks.

Can only be configured using the Rako RASOFT PC programming software.

The RX-LINK module provides RF reception for the RAK4 range of dimmer racks

CENTRAL CONTROL

The RX LINK module allows control of RAK-4 dimmer racks from any Rakom device via the RJ45 connection.

Designed to enable the RAK-4 dimmer racks to be mounted remotely to the lighting loads, RF push button wall plates and other Rako RF accessories.

The supplied 1 meter RJ45 patch lead can be replace with longer lengths of standard UTP CAT5 cable, allowing the RX LINK to be located up to 100 meters from the RAK-4 dimmers.

Configured using the Rako RASOFT software, the RX LINK can be connected to a stack of four RAK-4 dimmers to provide up to 16 dimming channels.

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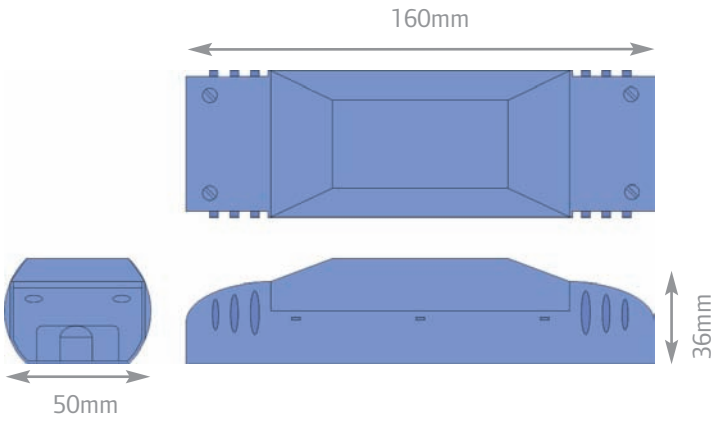
RF RECEIVER MODULE FOR RAK4 DIMMERS

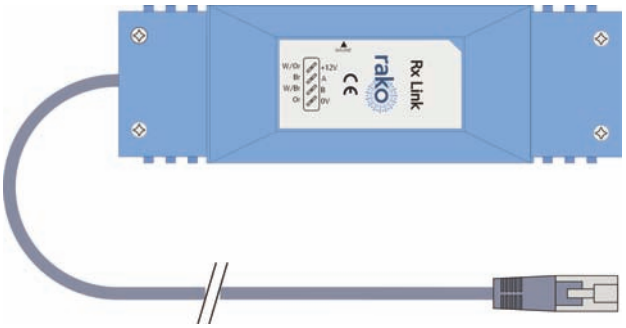
technical data

dimensions	160x50x36mm
input supply	12V DC regulated (from RAK4 dimmers)
weight	125g
housing	UL V0 material
climate range	Temperature +2C to +40C Humidity +5% to 95% non condensing
connections	4 way punch-down IDC connector Unit comes complete with 1m RJ45 patch lead attached to above connector
standards	Emissions - EN61000-6-3 : 2001 Immunity - EN61000-6-1 : 2001 LVD - EN 60950-1 :1992
communication	Rakom coded fm radio, 433.9MHz
memory	Flash memory (non volatile)

mechanical data



connection details



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