



Datasheet

DIN-CONNECT

DIN-LINK To Rako Wired Network Connector

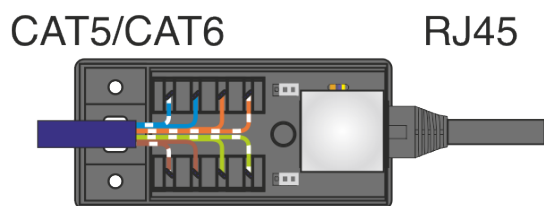
Overview

The DIN-CONNECT is designed for use with the Rako DIN System and Rako Wired Network.

It provides two connection points: an RJ45 port for connecting to the DIN-LINK, and a krone connector that accommodates up to two CAT5 or CAT6 connections to the Rako Wired Network.

The DIN-CONNECT can be used in Radial and Star wiring arrangements on the Rako Wired Network.

Connections



ORANGE/WHITE: +15V

ORANGE: 0V

BLUE: Data -

BLUE/WHITE: Data +

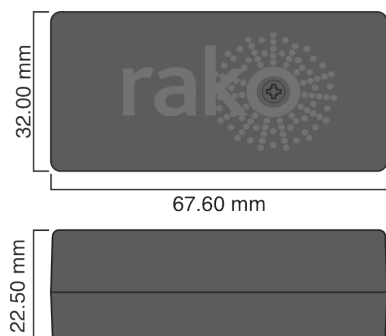
GREEN/WHITE: Data + (STAR)

GREEN: Data - (STAR)

BROWN: 0V

BROWN/WHITE: +15V

Dimensions



Specification

Mechanical

Dimensions W67.6xH32.0xD22.5mm

Weight 30g

Housing UL94-V0

Fixings 3mm pan head screw (pozi)

Connections 8-way krone connector
RJ45 port

Electrical

Certification & Standards RoHS
UKCA, CE
EN 60669-2-5

Cable Type CAT5, CAT6

Environmental

Operating Temperature +2 °C to +40 °C

Climate Range Temperature +2C to +40C
Humidity +5% to 90%
non condensing

Installation and Setup

For information on installing and setting up the DIN-CONNECT, see the [Instruction Manual](#).



Document Version 1.0.0

telephone +44 (0) 1634 226666 | www.rakocontrols.com

Specifications and data are subject to change without notice.
© 2025 Rako Controls Ltd