

Datasheet RAK-STAR

16-Way Connection Unit

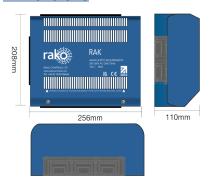


What is the RAK-STAR?

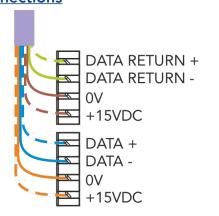
The RAK-STAR is a 16-way distribution board for centrally run CAT5 or CAT6 wiring. The RAK-STAR has no internal power supply as this is supplied by a connected RAK-LINK.

The RAK-STAR is used when there are more than two centrally run cables in a single location. There can be multiple RAK-STARs in a system.

Dimensions



Connections





Technical Data

| Dimensions | 193x253x110mm |
|---------------|--|
| Input Supply | 15V DC via the RAK-LINK |
| Connections | 18 x 8-way Krone connectors |
| Housing | Powder-coated galvanised steel |
| Weight | 3Kg |
| Climate Range | Temperature +2C to +40C Humidity +5% to 95% non-condensing |
| Cable types | CAT5e, CAT6, RJ11 |
| Terminals | Krone punch-down |
| Ports | 3 x RJ11 (Rako wired network only), 1 x RJ45 (RAKs only) |
| Cable entry | Multiple knockouts on top, bottom, side and rear |
| Standards | RoHS UKCA, CE EN 60669-2-5:2016 |
| Communication | CAN Bus |

Installation and Setup

For information on installing and setting up the RAK-STAR, see the **RAK-STAR Manual.**



