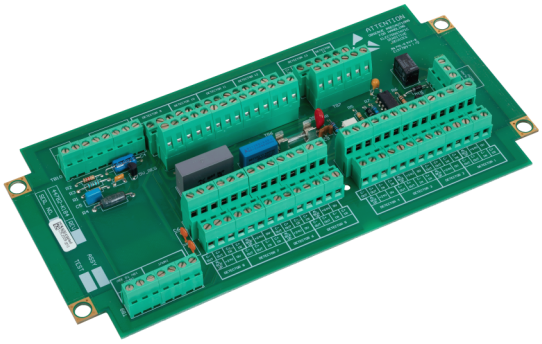
1-44782-K184

OMD Mk6 replacement junction box PCB

Product overview

Replacement MK6 junction box PCB spare part for the Mk6 junction box.

This replaces the old version of the Mk6 junction box PCB (part number 1-44782-K117).



Details

- Replacement MK6 junction box PCB spare part for the Mk6 junction box
- Input power, communications and backup alarm connections to / from the Mk6 control panel
- Output power, communications and backup alarm connections to / from the detectors
- RS485 communications end of line termination
- Power supply fuse - 4 A / 20 mm slow blow
- Screen termination for the panel cables
- Back-up alarm relay output

1-44782-K184

OMD Mk6 replacement junction box PCB

Technical specifications

Electrical

Power supply type	24 VDC
Operating voltage	24 VDC (-25% / +30%)

Physical

Physical dimensions	240 x 118 x 40 mm (L x W x D)

Environmental

Operating temperature	0 to +70°C
Storage temperature	-20 to +60°C

As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

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