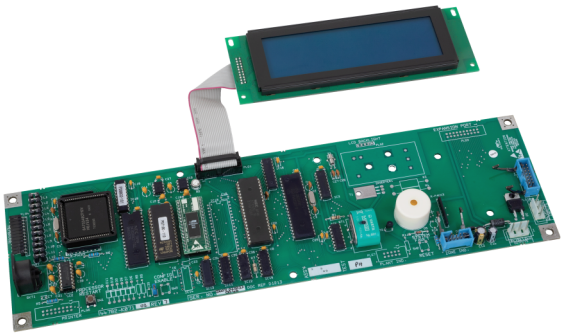
1-43782-K178

OMD Mk6 replacement control processor PCB and LCD assembly

Product overview

Kit including both the replacement main processor PCB and LCD display.

Required where either an old version of the main processor PCB fails or where a faulty EEPROM is soldered to the main processor PCB.



Details

- Includes a replacement OMD MK6 main processor PCB and LCD display assembly

1-43782-K178

OMD Mk6 replacement control processor PCB and LCD assembly

Technical specifications

Electrical

Power supply type	24 VDC, 5 VDC
Operating voltage	24 VDC (-25% / +30%), 5 VDC (±0.5 %)

Physical

Physical dimensions	MCP: 370 x 110 x 20 mm (L x W x D) LCD: 285 x 64 x 14 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.

Last updated on 21 August 2026 - 14:33