1-43682-K108-08

OMD Mk6 detector cable assembly with straight connector, 25 m

Product overview

The Graviner Mk6 Oil Mist Detection System uses pre-terminated detector cables, for easy connection to a detector.

Cables are offered in various lengths to suit the specific engine and mounting locations.

This version of the detector cable comes as a 25 meter cable length, with a straight connector to the detector.

The cables are 7-core screened halogen free and oil resistant IP65 cables.



Details

- Pre-terminated with the detector head connector., one end unterminated
- Cables are offered in various lengths to suit the specific engine and mounting locations, can be trimmed to the exact length required
- These cables come with a pre-wired straight connector to plug into the detector
- The cables are 7-core copper screened halogen free and oil resistant IP65 cables
- High oil-resistance - abrasion and notch-resistant - low-adhesive surface

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Technical specifications

General

Minimum insulation resistance	>20 G ohm x cm
Maximum operating voltage	500 V
Test voltage	3000 V

Conductor

Cross section	0.5 mm²
No. of conductors	7
Colour of conductors	Red + blue + grey + brown + pink + white + yellow

Physical

Physical dimensions	min. 25 x max. 25.1 m 300 x 300 x 70 mm (L x W x H, shipping)
Net weight	1980 g
Shipping weight	1980 g

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