

Exd Remote Head / IP66

MGS - datasheet



Dimensions and Weight:

175 x 155 x 82 mm – 1185 g

6.9 x 6.1 x 3.2 inches – 2.6 lbs

Applications ►

The ATEX approved Exd remote sensor head is used in hazardous areas, where flammable gases, vapour fumes or dust are present.

This is an economical alternative to using an Exd enclosure.

The Exd remote sensor head is located in the Ex area and is connected by a 5 meter cable to the IP66 enclosure outside the hazardous area.

The sensor head is approved for Zone 1 and Zone 2. Exd 11B+H2 T6.

Typical applications include areas classified as hazardous such as machinery rooms, boiler rooms, storage facilities, and refrigerated areas.



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