

Exd / Exd Digital Display

ST-IAM - datasheet



ST-IAM Exd



Exd & Digital Display

Dimensions and Weight:

Standard

130 x 175 x 90 mm – 4003 g

5.1 x 6.8 x 3.5 inches – 8.8 lbs

Digital Display

140 x 180 x 130 mm – 2322 g

5.5 x 7.1 x 5.1 inches – 5.1 lbs

Applications ▶

The ATEX standard Exd enclosure is typically used in hazardous areas, where flammable gases, vapour fumes or dust are present.

It is available in two versions including a digital display model.

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

The enclosures are approved for Zone 1 and Zone 2. They are flameproof, explosion and weatherproof. (ATEX Ex d 11B +H2 T6).

Standard Entries: 20 ISO metric, 1.5mm pitch (glass front unit ¾"NPT)



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