MOUNTING SPACER

Functions & Features
• Used to mount the 6DV Loop-powered Indicator on a wall or inside the 6BX-E enclosure, with or without the Field-mount Transmitters 26-UNIT and 27-UNIT
• Tightened with screws using the transmitter's mounting holes

MODEL: A-6–[1]

ORDERING INFORMATION

• Code number: A-6-[1]
Specify a code from below for [1].
  (e.g. A-6-27)

[1] ADAPTED DEVICE

S: 6DV (short)
L: 6DV (long)
26: 26-UNIT (except 26R or 26FR) + 6DV
27: 27-UNIT + 6DV

GENERAL SPECIFICATIONS

Mounting screw: Attached
Wire: Attached to A-6-26 and -27

INSTALLATION

Operating temperature: -40 to +85°C (-40 to +185°F) (within the limit of the operating temperature for the transmitter/indicator)
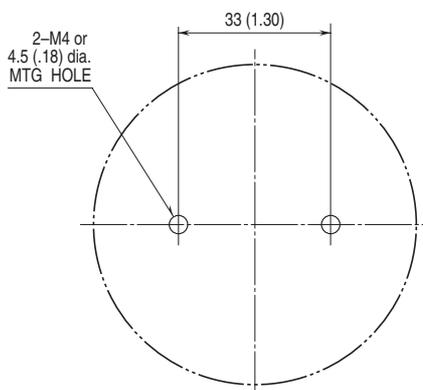**Operating humidity**: 0 to 95 %RH (non-condensing)
Mounting
• Wall surface: M4 screw hole, min. 7-mm deep
• Panel surface: Max. 3-mm panel thickness
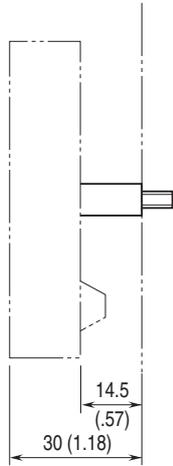• Ourdoor enclosure: Model 6BX-E
Weight: 20 g (0.71 oz)
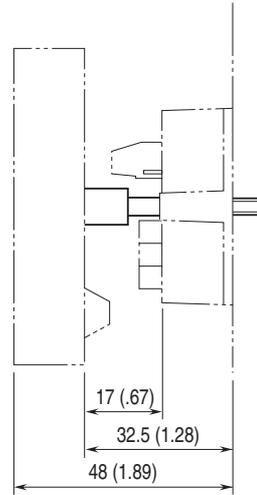
MOUNTING REQUIREMENTS unit: mm (inch)

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EXTERNAL DIMENSIONS unit: mm [inch]

■ MOUNTING MODEL 6DV (short)

14.5
(.57)
30 (1.18)

■ MOUNTING THE 26-UNIT + 6DV

17 (.67)
32.5 (1.28)
48 (1.89)

■ MOUNTING MODEL 6DV (long)

30 (1.18)
45.5 (1.79)
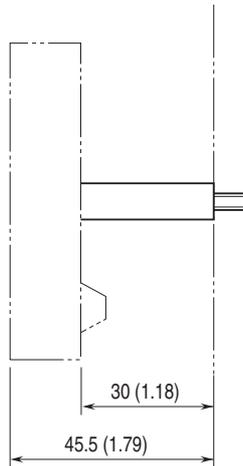
■ MOUNTING THE 27-UNIT + 6DV

20 (.79)
33 (1.30)
48.5 (1.91)
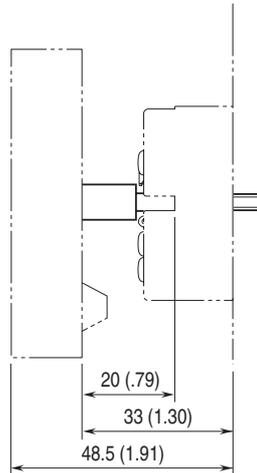
⚠ Specifications are subject to change without notice.

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