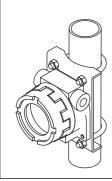
MODEL: 6BX-E

Field-mounted Two-wire Signal Conditioners 6-UNIT

OUTDOOR ENCLOSURE

Functions & Features

- Used to mount a 6-UNIT series or model B6U transmitter in outdoor environments
- · Stainless steel enclosure optional



MODEL: 6BX-E-0[1]2[2][3]

ORDERING INFORMATION

• Code number: 6BX-E-0[1]2[2][3]
Specify a code from below for each of [1] through [3].
(e.g. 6BX-E-0121/S)

SAFETY APPROVAL

0: None

[1] WIRING CONDUIT

0: G 1/2

1: 1/2 NPT

2: M20 × 1.5

3: PG 13.5

NUMBER OF CONDUITS

2: 2 places

[2] MOUNTING BRACKET

0: Without 1: With

[3] OPTIONS

Enclosure

blank: Diecast aluminium

/S: Stainless steel

PACKAGE INCLUDES...

Mounting screws

Bolt (M8 x 15): 4

Spring washer for M8: 4

Material: Stainless steel 304

Mounting screws for the B6U Transmitter

Screw (M4 x 30): 2 Spring washer for M4: 2

• Mounting bracket assembly (option):

Mounting bracket: 1 M10 U-bolt: 2 Nut for M10: 4

Spring washer for M10: 4

Material: Stainless steel 304

Applicable pipe: 1 1/2" min.; 2" max.

GENERAL SPECIFICATIONS

Degree of protection: NEMA 4X, IP66/IP67 Wiring conduit: See 'Ordering information.'

For use with: 6-UNIT Series, Model B6U and 43ALx, one (1) module; For detailed information and for use with other devices, consult us.

Material

Enclosure: Diecast aluminium standard; SCS14 stainless steel casting optional (equivalent to type 316); silver color, epoxy resin coated

INSTALLATION

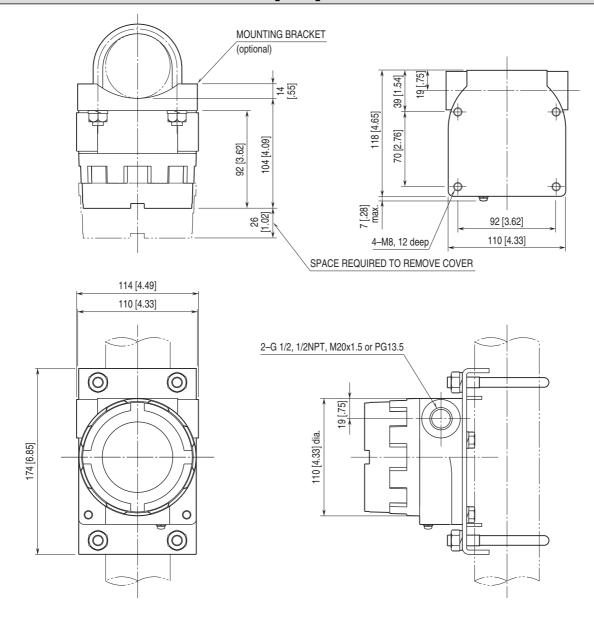
Ambient temperature: -40 to +85°C or -40 to +185°F (Limited within the operating temperature of the device installed)

Weight:

• Unit

Approx. 1.3 kg (2.9 lb), aluminium Approx. 4.0 kg (8.8 lb), stainless steel • Mounting bracket assembly (option) Approx. 0.78 kg (1.72 lb)

EXTERNAL DIMENSIONS unit: mm [inch]



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Specifications are subject to change without notice.