

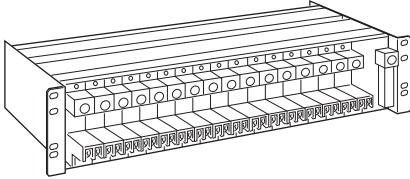
High-density Signal Conditioners 10-RACK

STANDARD RACK

(with air manifold; for 2-wire I/P transducer 10VPN)

Functions & Features

- Standard 19" rack for 2-wire I/P transducers (model: 10VPN)
- 4 - 16 modules mountable
- Supply pressure at the manifold plug



Weight

- 16 positions: 4.5 kg (9.9 lbs)
- 9 positions: 3.5 kg (7.7 lbs)
- 4 positions: 2.1 kg (4.6 lbs)

PERFORMANCE

Maximum supply pressure: 196 kPa
(2 kgf/cm², 1.96 bar, 28 psig)

MODEL: 10BXAN-[1][2]

ORDERING INFORMATION

- Code number: 10BXAN-[1][2]
- Specify a code from below for each [1] and [2].
(e.g. 10BXAN-1/W)

[1] CAPACITY

- 1: 16 positions
- 2: 9 positions
- 3: 4 positions

[2] OPTIONS

Mounting Bracket

- blank: Rack mounting, standard
- /W: Surface mounting

GENERAL SPECIFICATIONS

- Construction:** Metal plates assembly
- Coating:** Zn-Cr (black), aluminized steel
- Capacity:** 4, 9 or 16 positions
- Connection**
 - Pneumatic:** Rc 3/8" female (torque ≤ 12 N·m)
- Manifold:** Aluminium alloy

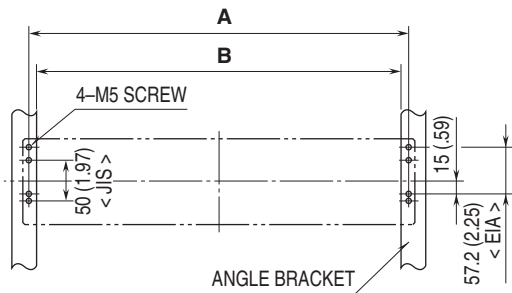
INSTALLATION

- Operating temperature:** -5 to +55°C (23 to 131°F)
- Operating humidity:** 30 to 90 %RH (non-condensing)
- Mounting**
 - 16 positions: JIS or EIA standard rack or surface
 - 4 or 9 positions: angle bracket or surface



MODEL: 10BXAN

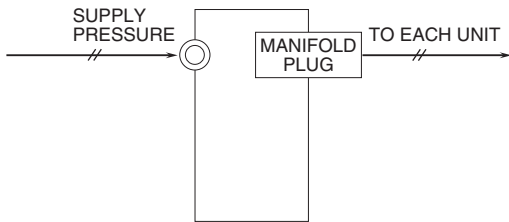
MOUNTING REQUIREMENTS



TYPE	SIZE	A	B
16 positions		465 (18.31)	450 (17.72)
9 positions		290 (11.42)	265 (10.44)
4 positions		165 (6.50)	140 (5.51)

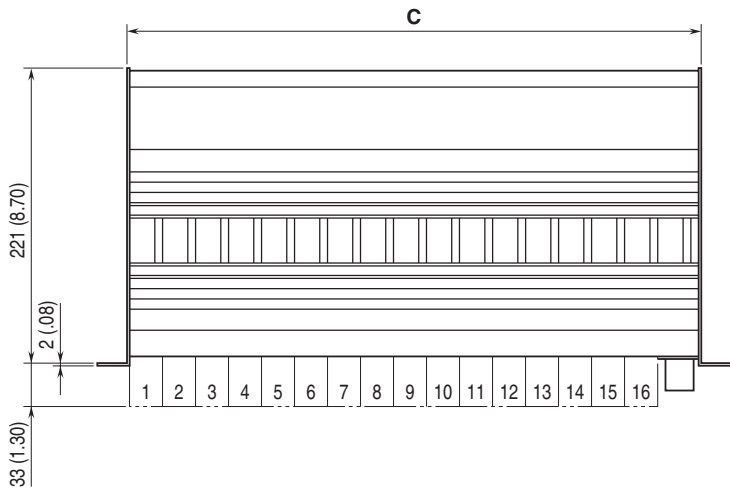
Observe appropriate wiring space under the rack.

CONNECTION DIAGRAM

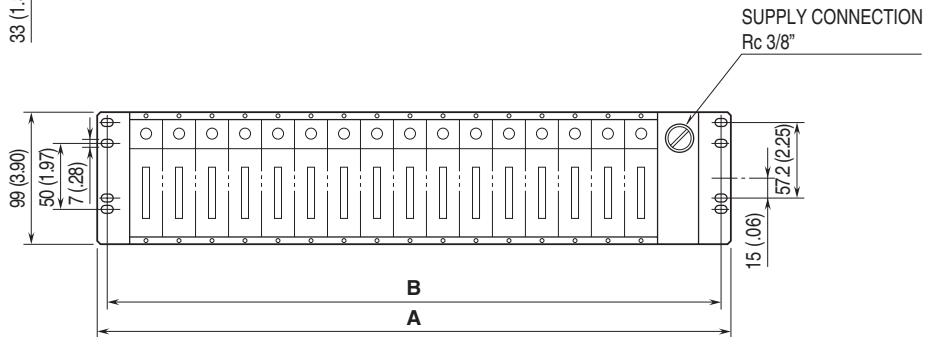
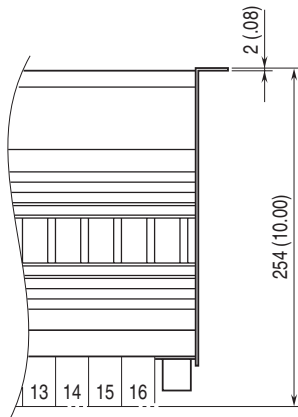


DIMENSIONS unit: mm (inch)

■ RACK



■ SURFACE



TYPE	SIZE	A	B	C
16 positions		480 (18.90)	465 (18.31)	435 (17.13)
9 positions		305 (12.01)	290 (11.42)	260 (10.24)
4 positions		180 (7.09)	165 (6.50)	135 (5.31)



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Specifications are subject to change without notice.

