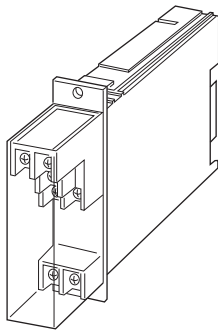


High-density Signal Conditioners 10-RACK

EXTENDER MODULE

Functions & Features

- Connecting the front terminals to the rear printed wiring
- Input signal (1 - 5 V DC) is output at the Standard Rack connector



MODEL: 10BW-1[1]

ORDERING INFORMATION

- Code number: 10BW-1[1]

Specify a code from below for [1].

(e.g. 10BW-1/Q)

- Specify the specification for option code /Q
(e.g. /C01)

[1] OPTIONS

blank: none

/Q: With options (specify the specification)

SPECIFICATIONS OF OPTION: Q

COATING (For the detail, refer to M-System's web site.)

/C01: Silicone coating

/C02: Polyurethane coating

/C03: Rubber coating

GENERAL SPECIFICATIONS

Construction: Rack-mounted; terminal access via screw terminals at the front and via card-edge connector at the rear; terminal cover provided

Connection: M3.5 screw terminals (torque 0.8 N·m) and card-edge connector

Screw terminal: Nickel-plated steel

Housing material: Flame-resistant resin (black)

INSTALLATION

Operating temperature: -5 to +55°C (23 to 131°F)

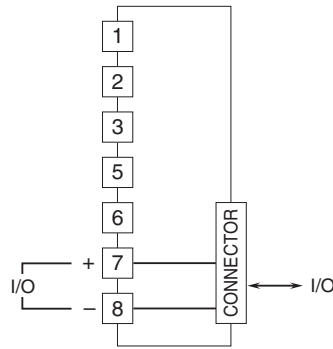
Operating humidity: 30 to 90 %RH (non-condensing)

Mounting: Standard Rack 10BXx

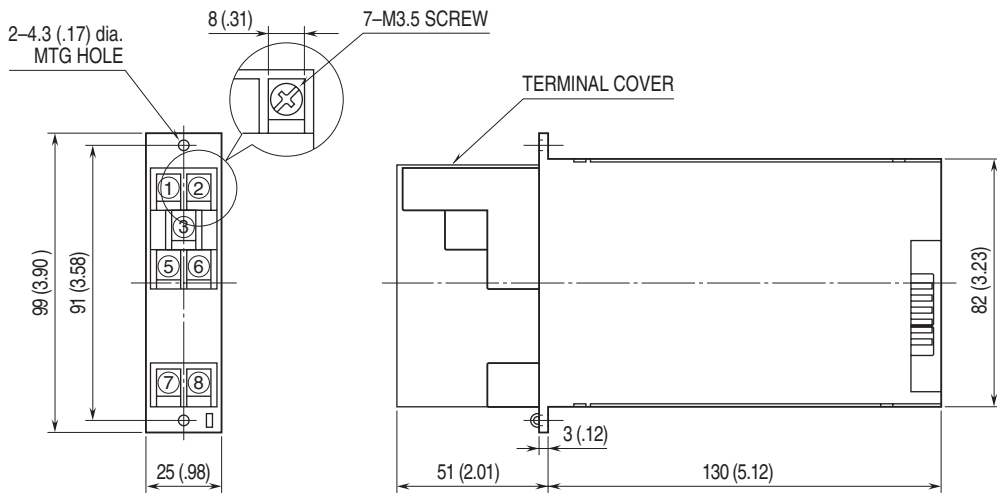
Weight: 150 g (0.33 lb)



CONNECTION DIAGRAM



EXTERNAL DIMENSIONS & TERMINAL ASSIGNMENTS unit: mm (inch)



Specifications are subject to change without notice.

