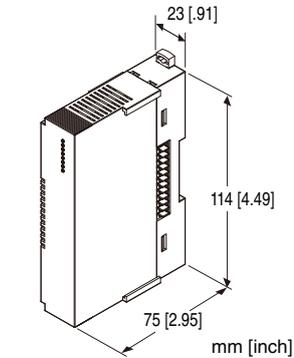


Remote I/O PLC8 Series

END MODULE

Functions & Features

- End of the internal bus



MODEL: PLC8-END[1]

ORDERING INFORMATION

- Code number: PLC8-END[1]

Specify a code from below for [1].

- (e.g. PLC8-END/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 our web site.)

/C01: Silicone coating

/C02: Polyurethane coating

RELATED PRODUCTS

- Controller PLC8 Series
- Remote I/O PLC8 Series

GENERAL SPECIFICATIONS

Construction: Stand-alone

Connection:

- **Excitation supply, internal bus:**
Connected to internal bus connector
- **Internal power:** Supplied from internal bus connector

INSTALLATION

Power consumption: $\leq 0.1W$

Internal power: 5 V DC @ 2 mA

Excitation supply output: 24 V DC @ 2.5 mA

Operating temperature: -10 to +55°C (14 to 131°F)

Operating humidity: 10 to 90 %RH (non-condensing)

Ambience: No corrosive gas or heavy dust; no strong electric/magnetic field; no direct effect of vibration or physical impact

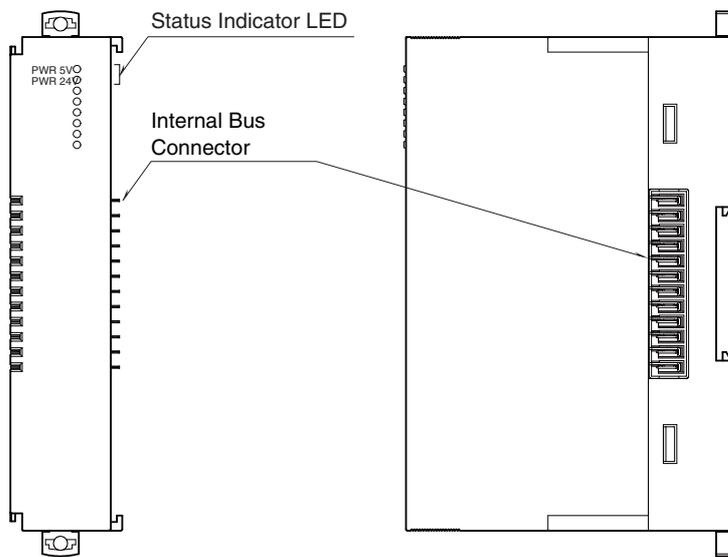
Mounting: DIN rail

Weight: 110 g (0.24 lb)

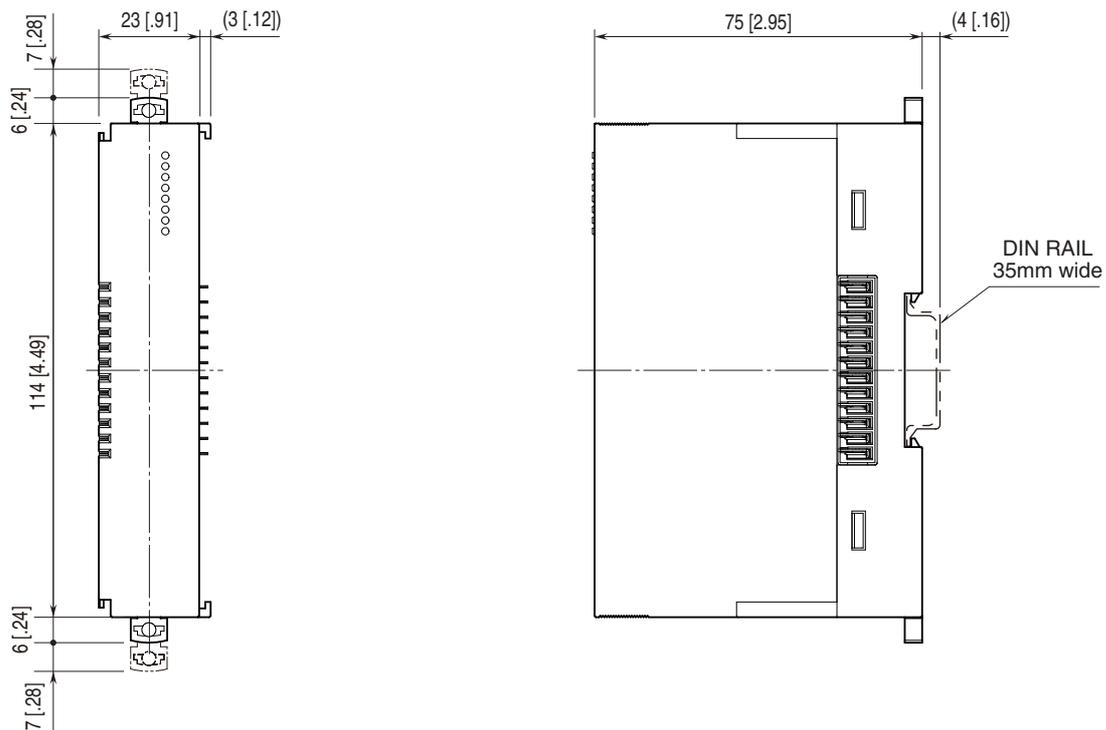
EXTERNAL VIEW

■ FRONT VIEW

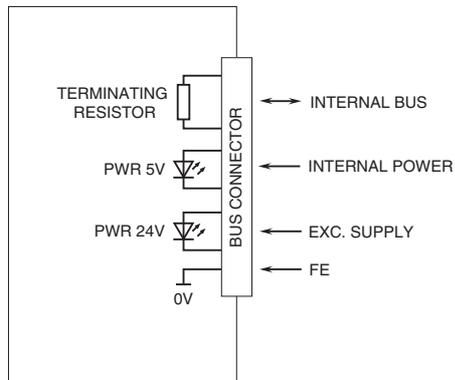
■ SIDE VIEW



EXTERNAL DIMENSIONS unit: mm [inch]



SCHEMATIC CIRCUITRY & CONNECTION DIAGRAM



Specifications are subject to change without notice.