

NETWORK & WIRELESS

BAS ETHERNET SWITCH EIBA SWITCHES

DESCRIPTION

The Plug-and-Play (PnP) **EIBA** switches provide the needed functionality, mounting convenience, and ruggedness to fill those applications. The popular **EIBA5-100T**, which is designed for panel mounting, is complemented by its DIN-rail cousin, the **EIBA5-100T/R**.

Utilizing switching technology, the compact and low-cost **EIBA** switches provide five 10/100 Mbps shielded RJ-45 ports. Each port is Auto-MDIX compliant and can operate as an uplink port, eliminating the need for crossover cables. All ports automatically negotiate data rate, duplex, and flow control.

FEATURES

- *Compact size*
- *10BASE-T/100BASE-TX complaint*
- *Auto-MDIX ports*
- *Auto-negotiated data rate, duplex and flow control*
- *Panel and DIN-rail mountable versions*
- *Powered from an unregulated DC source (10-36 V) or an AC source (8-24 V, 47-63 Hz) via a quick-disconnect terminal strip*

SPECIFICATIONS

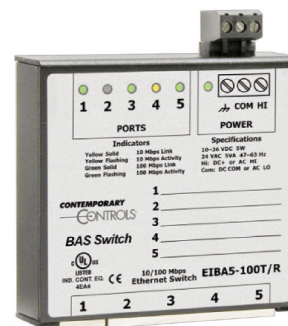
Power	24 VAC/VDC 4 VA
Operating environment	
Temperature	32° to 140°F (0° to 60°C)
RH	10 to 95% non-condensing
Ethernet communications	IEEE 802.3 10/100 Mbps data rate 10BASE-T, 100BASE-TX physical layer 100 m (max) CAT5 cable length
LEDs	
Ethernet	Green = 100 Mbps Yellow = 10 Mbps Flash = activity
Dimensions	4.13"H x 3.5"W x 1.25"D (10.5 x 8.9 x 3.2 cm)
Approvals	CE Mark, UL 508, C-UL, RoHS File #E225652
Warranty	5 years

NEW!



EIBA5-100T

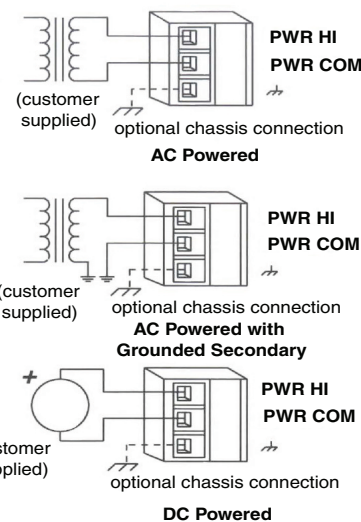
CONTEMPORARY CONTROLS



EIBA5-100T/R



WIRING



ORDERING INFORMATION

MODEL	DESCRIPTION
EIBA5-100T	Five-port 10BASE-T/100BASE-TX, panel mount
EIBA5-100T/R	Five-port 10BASE-T/100BASE-TX, DIN-rail mount