

XV-102-B4-35TQRF-10

Industrial automation components

Manufacturer	Eaton
Catalog number	xv-102-b4-35tqrf-10
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Voltage	24 V
Component Specifications	rs485
Temperature	64
Cable Specification	320 × 240
I/O Channels	1 channels
Signal Type	24
Power	5 W
Interface Type	ethernet
I/O Configuration	1
Signal Level	24 V

Description

The XV-102-B4-35TQRF-10 is an advanced industrial component designed for operation in demanding conditions. With a working voltage of 24V and a power rating of 5W, the device supports RS485 and Ethernet interfaces, providing flexibility in communication. It operates at temperatures up to 64°C, making it suitable for various industrial applications. Featuring 1 input/output channel and a configuration of 1, it enables efficient signal management at a level of 24. The cable specification is 320 × 240, ensuring high-quality connections.