

E3JM-R4M4T-US

Industrial automation components

Manufacturer	Omron
Catalog number	e3jm-r4m4t-us
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Voltage	24 - 240 V
Torque	660
Product Type	Sensor
Power Supply Type	DC
Signal Type	240
Signal Level	240 V
Relay Specifications	240 VAC

Description

The E3JM-R4M4T-US sensor from OMRON is an advanced device designed for precise object detection. It operates within a voltage range of 24 to 240 V, making it a versatile solution for various industrial applications. It offers a torque of 660, ensuring stable performance. Powered by DC, this sensor features a signal and signal level of 240, guaranteeing high detection quality. The relay specification also stands at 240, highlighting its reliability in challenging conditions.