



E3JM-10M4-NN

Photoelectric sensor, square shape, through-beam, 10 m, relay output, connector clamps, PF1/2 conduit

Specifications

Shape	Cuboid
Sensing method	Through-beam
Sensing distance	10000 mm
Setting method	Fixed
Connection method	Terminal block
Output type	Relay
Operation mode	Dark-ON, Light-ON
Response time	30 ms
Material housing	ABS
Thread size	Other
Product Width (unpacked)	25 mm
Product Height (unpacked)	65 mm
Product Depth (unpacked)	75 mm
Type of light	Infrared light
Power supply voltage	12-240 V
Supply voltage AC	100-240 V
Supply voltage DC	24-240 V
Features	Conduit PF1/2, Multi voltage power supply

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Datasheet

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