



E3H2-R2B4M-M1

Photoelectric sensor M12 brass housing, retro-reflective with M.S.R., 2m teachable, PNP, Photoelectric sensor M12 4-pin connection

Specifications

Shape	Cylindrical axial
Sensing method	Retro-reflective
Sensing distance	2000 mm
Setting method	Teach-In
Connection method	Connector M12
Output type	PNP
Operation mode	Dark-ON, Light-ON
Response time	1 ms
Material housing	Brass, nickel plated
Thread size	M12
Product Length (unpacked)	66 mm
Type of light	Polarized red light
Power supply voltage	10-30 V
Features	M.S.R.



E39-R1S

Accessory photoelectric sensor, reflector, 40 x 60 x 7.5 mm, ABS & Acrylic



E39-R3

Accessory photoelectric sensor, reflector, 42 x 22 mm



E39-R4

Accessory photoelectric sensor, reflector, 23 x 14 mm



E39-R49

Sensor reflector, snap fitting, 30mm dia



E39-R6

Accessory photoelectric sensor, reflector, 52 x 40 mm, micro-triple surface



E39-RS1

Reflective tape, self adhesive, 35 x 10 mm



E39-RS2

Accessory photoelectric sensor, reflective tape, 40 x 35 x 0.6, self adhesive



E39-RS25 5M

Accessory photoelectric sensor, reflective tape, 25 mm x 5 m

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M12 Connectors & Cordsets

Industrial connectors & cordsets for any application

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E3H2 Miniature Photoelectric Sensors, M8/M12 housing

Datasheet

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