



E3C-LR11N 2M

Laser sensor head, coaxial retro-reflective, 7 m, variable spot, 2 m cable

Specifications

Shape	Cuboid
Sensing method	Coaxial retro-reflective
Sensing distance	7000 mm
Sensing distance (min.)	0 mm
Setting method	Teach-In
Connection method	Cable
Cable length	2 m
Response time	0.08 ms
Material housing	ABS
Type of light	Laser diode, red light
Laser class	2
Spot size	0.8 mm at 1 m
Power supply voltage	12-24 V
Features	High precision positioning & detection, M.S.R.



E39-R12

Reflector, E3C-LDA sensor, 23x23mm effective area



E39-R13

Reflector, E3C-LDA sensor, 7x7mm effective area



E39-RS4

Reflective tape, high precision microtripel, self adhesive, 195mm x 22mm



E39-RS5

Reflective tape, high precision microtripel, self adhesive, 108mm x 46mm



E3C-LDA21N 2M

Photoelectric sensor, laser amplifier, 2 outputs, 1 input, DC, NPN, 2 m cable



E3C-LDA51N 2M

Photoelectric sensor, laser amplifier, 2 outputs, 1 input, DC, PNP, 2 m cable



E3C-LDA6N

Photoelectric sensor, laser amplifier, 2 output, DC, NPN, system connector



E3C-LDA7N

Photoelectric sensor, laser amplifier, 1 output, 1 input, DC, NPN, system connector



E3C-LDA8N

Photoelectric sensor, laser amplifier, 2 output, DC, PNP, system connector



E3C-LDA9N

Photoelectric sensor, laser amplifier, 1 output, 1 input, DC, PNP, system connector

CAD Library



E3C-LDA_N - Smart Laser Sensors Datasheet

EN PDF 6.25 MB



E3C-LR_N Instruction Sheet

EN PDF 4.51 MB