



E3Z-LL81 2M

Photoelectric sensor, rectangular housing, red laser class 1, background suppression, 300 mm, PNP, Light-ON/Dark-ON, 2 m cable

Specifications

Shape	Cuboid
Sensing method	Background suppression
Sensing distance	300 mm
Sensing distance (min.)	20 mm
Setting method	Manual adjustment
Connection method	Cable
Cable length	2 m
Output type	PNP
Operation mode	Dark-ON, Light-ON
Response time	1 ms
Material housing	PBT
Thread size	Other
Product Width (unpacked)	10.8 mm
Product Height (unpacked)	31 mm
Product Depth (unpacked)	20 mm
Type of light	Laser diode, red light
Laser class	1
Spot size	0.5 mm
Power supply voltage	12-24 V
Features	High precision positioning & detection
Degree of protection (IP)	IP67