

42EF RightSight 18 mm Right Angle

[42EF-P2MPB-F4](#)



Representative Rendering, Not The Actual Product

PHOTOSWITCH Photoelectric Sensor, RightSight, Polarized Retroreflective, Red, DC - 2 Complementary LO/DO Outputs, Source (PNP), 4-pin DC Micro QD on 152mm (6in) pigtail, IO-Link Enabled

Product Details

MODEL SELECTION for RightSight	
Model Selection Information	Selection for RightSight Standard
PHOTOELECTRIC SENSOR DATA	
Sensing Mode	Polarized Retroreflective
Light Source	Visible Red LED
Maximum Sensing Distance	3m (9.8ft)
Operating Voltage/Mode	DC - 2 Complementary LO/DO Outputs
Output Type	Source (PNP)
Sensitivity Adjustment	No Adjustment
Connection Type	4-pin DC Micro QD on 152mm (6in) pigtail
Response Time	1 ms
Voltage Rating	10.8...30V DC
IO Link Enabled	Yes
ACCESSORY ITEMS	
Connection Media	DC Micro(M12), Female, Straight, 4-pin PVC, Yellow, Unshielded, 5 m
Additional Details	
Type	RightSight Pol. Retro

Supporting Documentation and Downloads

- [Photo](#)