

## Series 9000 Standard and Timing

[42GRU-9200-QD](#)



*Representative Rendering, Not The Actual Product*

PHOTOSWITCH Photoelectric Sensor, Standard (On / Off), Polarized Retroreflective, 4.87m (16ft), 10-30V DC, 4-pin DC Micro (M12) QD

### Product Details

MODEL SELECTION for SERIES 9000 Standard and Timing	
Model Selection Information	Selection for Series 9000 Standard and Timing
<b>PHOTOELECTRIC SENSOR DATA</b>	
Output Function	Standard (On / Off)
Sensing Mode	Polarized Retroreflective
Adjustment	Standard Adjustment
Maximum Sensing Distance	4.87m (16ft) with 76mm (3in) Reflector
Operating Voltage / Output Type	10-30V DC, NPN/PNP Transistor
Output Energized	LO or DO selectable
Connection Type	4-pin DC Micro (M12) QD
<b>Additional Details</b>	
Type	Series 9000 Retroreflective