

SNAP SIGNAL LOWERS YOUR BARRIER TO ENTRY FOR IIOT.



QM26VPRQ5

► QM26 SERIES WASHDOWN SENSOR



QM26 Washdown Series: Receiver
Range: 8.5 m; Input 10-30 V dc
Output: Complementary Solid-State PNP
200 mm (7.5 in) M12 Pigtail QD
Part Number: 28714

CERTIFICATIONS



SPECIFICATIONS

Cable Length (m)	0.2
Sensing Beam	Visible Red LED
Power	DC
Sensing Mode (General)	Opposed
Sensing Mode (Detailed)	Receiver
Housing Style	Rectangular
Primary Housing Material	Stainless Steel
Input/Output	Discrete

Offline (Contact Us)

Max Sensing Distance (mm)	8500
Outputs	PNP
Power Supply/Supply Voltage	10-30 V dc
Connection	Pigtail QD
Quick Disconnect Type	M12
Min Op. Temp. (°C)	-30
Operation	Light/Dark Operate
Max Op. Temp. (°C)	70
Output response time (ms)	0.5
Special Feature: Intrinsically Safe	No
Special Feature: Remote Teach	No
Special Feature: Water Detection	No
Sensing Beam Wavelength	620
Delay at Power-up (ms)	300
Repeatability (µs)	150
Number of Pins	4
IP Rating	IP69
NEMA Rating	N/A
Max Op. Relative Humidity [%]	95% @ 55°C
Lens Material	PMMA
Adjustments	N/A
Indicator	LEDs
Opposed Mode Emitter/Receiver	Receiver
Feature: Washdown Rated	Yes
Feature: Timing (Hold/Delay)	No
Feature: Ecolab Certified	Yes
Feature: Encapsulated	No

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Feature: Hazardous Area	No
Feature: Audible	No
Feature: Chemical Resistant	Yes
Feature: Quick Disconnect	Yes



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