

# **QS18VN6RBQ5**

## QS18 SERIES ALL PURPOSE PHOTOELECTRIC SENSOR



WORLD-BEAM QS18 Series: Receiver (FLush Front)

Range: 3m; Input: 10-30V dc

Output: Complementary Solid State NPN 6 in Pigtail EURO-Style Pigtail QD Connector

Part Number: 64590

#### **CERTIFICATIONS**









#### **SPECIFICATIONS**

Sensing Mode (General)	Opposed
Sensing Mode (Detailed)	Receiver
Housing Style	Rectangular
Primary Housing Material	Thermoplastic
Input/Output	Discrete
Max Sensing Range (mm)	3000
Outputs	NPN
Power Supply/Supply Voltage	10-30 V dc
Connection	Pigtail QD
Quick Disconnect Type	M12 (Euro)
Operation	Light/Dark Operate

Date   acres contect and an pood to tollocate and contect
70
-20
0.75 ON/0.375 OFF
No
No
No
IP67
100
100
4
NEMA 6
95% @ 50°C
Acrylic
N/A
N/A
LEDs
Receiver
No

## **RECOMMENDED PRODUCTS**

## SINGLE ENDED CORDSETS



### ADAPTERS, BRACKETS, CLAMPS AND MOUNTING ACCESSORIES



#### **APERTURES**

2018	QS18VN6RBQ5   QS18 Series All Purpose Photoelectric Sensor
CANNO	APQS18-020
	APQS18-020 APERTURE QS18 SERIES - QTY 6
€ANN S	APQS18-020H
	APQS18-020H APERTURE QS18 SERIES - QTY 6
(MANNESS)	APQS18-020V
	APQS18-020V APERTURE QS18 SERIES - QTY 6
ØANNESS)	APQS18-040
	APQS18-040 APERTURE QS18 SERIES QTY 6
CANNED	APQS18-040H
	APQS18-040H APERTURE QS18 SERIES - QTY 6
<b>WANNESS</b>	APQS18-040V
	APQS18-040V APERTURE QS18 SERIES - QTY 6
@ANNEX	APQS18-100
	APQS18-100 APERTURE QS18 SERIES QTY 6
€ANNS	APQS18-100H
	APQS18-100H APERTURE QS18 SERIES QTY 6
<b>CANNOD</b>	APQS18-100V
	APQS18-100V APERTURE QS18 SERIES QTY 6
QANNOD.	APQS18-DVHX2
	APQS18-DVHX2 APERTURE QS18 SERIES QTY 18



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