



SMA30SELB

► ITEM DETAIL SM30 SERIES 150 M RANGE OPPOSED MODE BARREL SENSOR



CERTIFICATIONS



FACTORY STOCK:	OUT OF STOCK
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LIST PRICE (USD):	\$198.00
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SM30 Series: Emitter -
Frequency B Stainless Stl

Range: 150 m; Input: 10-30V dc
/ 12 to 240Vac

Output: Not applicable - No
outputs

2 m (6.5 ft) cable

Part Number: 27372

SPECIFICATIONS





Sensing Mode (General)	Opposed
Sensing Mode (Detailed)	Emitter
Housing Style	Barrel

Primary Housing Material	Stainless Steel
Max Sensing Range (mm)	150000
Outputs	N/A
Power Supply/Supply Voltage	10-30 V dc or 12-240 V ac
Connection	2 m Cable
Quick Disconnect Type	No QD
Sensing Beam	Infrared LED
Operation	N/A
Max Op. Temp. (°C)	70
Min Op. Temp. (°C)	-40
Output response time (ms)	N/A
Special Feature: Intrinsically Safe	No
Special Feature: Remote Teach	No
Special Feature: Water Detection	No
IP Rating	IP67
Delay at Power-up (ms)	N/A
Repeatability (µs)	N/A
Number of Pins	2
NEMA Rating	NEMA 6P
Max Op. Relative Humidity [%]	90% @ 50°C
Adjustments	N/A
Barrel Diameter (mm)	30

Indicator	LEDs
Opposed Mode Emitter/Receiver	Emitter
Feature: Timing (Hold/Delay)	No
Feature: Encapsulated	Yes
Feature: Hazardous Area	No
Feature: Audible	No

DOWNLOADS

CAD FILES

	SMA/SM2/SM30 CABLE/PIGTAIL DXF
	SMA/SM2/SM30 CABLE/PIGTAIL IGS
	SMA/SM2/SM30 CABLE/PIGTAIL PDF
	SMA/SM2/SM30 CABLE/PIGTAIL STP



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