

Eaton E68-SVSSD1-BLP-B

Catalog Number: E68-SVSSD1-BLP-B

Eaton E68 Series Integral Sensor Valve Zero Pressure Accumulation Sensor, Photoelectric, Right Angle, Sensor distance: 10 Ft., Structural Polyurethane Foam enclosure, 4 Pin M12 Connector, 18 - 30 Vdc input, Polarized

General specifications

Product Name	Catalog Number
E68 series integral sensor valve	E68-SVSSD1-BLP-B
UPC	Product Length/Depth
782116014354	20 in
Product Height	Product Width
12 in	1.4 in
Product Weight	Warranty
0.3875 lb	3 year
Compliances	Certifications
Contact Manufacturer	UL Listed
	cULus Listed

Product specifications

Contact configuration

Isolated solid state relay

Switch type

Photoelectric

Maximum DC current

100 mA

Operating temperature - min

14 °F

Input voltage

18-30 Vdc

Connection

4-pin M12 connector

LED indicator

Value status (on when air valve is open): red

Enclosure material

Structural polyurethane foam

Series

E68

Operating mode

Diffuse reflective

Sensor type

Diffuse reflective

Contact Rating

100 mA at 132Vac/DC

Operating temperature - max

131 °F

Environmental rating

NEMA 1, NEMA 4

Resources

Catalogs

Eaton's Volume 8—Sensing Solutions

Volume 8 - Sensing Solutions

Photoelectric Sensors

Specifications and datasheets

Eaton Specification Sheet - E68-SVSSD1-BLP-B



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