

Specifications

Eaton 1173A-300

Eaton Photoelectric Sensor Head, Through Beam Source, Straight, Cable terminated with female spade terminals, 9 ft, PVC



General specifications

PRODUCT NAME	Eaton 70 series photoelectric sensor
CATALOG NUMBER	1173A-300
UPC	782113819815
PRODUCT LENGTH/DEPTH	1.26 in
PRODUCT HEIGHT	0.31 in
PRODUCT WIDTH	0.31 in
PRODUCT WEIGHT	0.1375 lb
WARRANTY	3 year
COMPLIANCES	Contact Manufacturer
GLOBAL CATALOG	1173A-300



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Product specifications

CABLE TYPE	Polyvinyl Chloride (PVC)
ENCLOSURE MATERIAL	Stainless steel
CONNECTION	Cable terminated with female spade terminals
SENSOR TYPE	Through beam source
CORD LENGTH	108 ft
OPERATING TEMPERATURE - MAX	176 °F
OPERATING TEMPERATURE - MIN	-40 °F
ENVIRONMENTAL RATING	NEMA 4, NEMA 6, NEMA 13

Resources

CATALOGS	Sensing Solutions, Legacy Sensor Products, Volume 8, Tab 11
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - 1173A-300

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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