

Specifications



Photo is representative

Eaton CFS110-2023-M15

Eaton Crouse-Hinds series PowerGard receptacle assembly, 20A, Two-wire, three-pole, Copper-free aluminum, Single-gang, Dead end, 1", M15 model, 125 Vac

General specifications

PRODUCT NAME	Eaton Crouse-Hinds series PowerGard receptacle assembly
CATALOG NUMBER	CFS110-2023-M15
UPC	662276515819
PRODUCT LENGTH/DEPTH	7.25 in
PRODUCT HEIGHT	9 in
PRODUCT WIDTH	6.25 in
PRODUCT WEIGHT	3.8 lb
PRODUCT TYPE	Receptacle assembly



Powering Business Worldwide

Certifications and compliances

AREA CLASSIFICATION	Hazardous/Classified Locations
STANDARDS TYPE	NEC/CEC
NEC HAZARDOUS RATING	Class I, Division 1 Class II, Division 1 Class III
NEMA RATING	3 3R

Resources

BROCHURES	PowerGard Explosionproof NEMA Locking Receptacles brochure
CATALOGS	PowerGard Explosionproof NEMA Locking Receptacles catalog page
	PowerGard Explosionproof NEMA Locking Receptacles Canadian certification (Receptacles with Plugs)
	PowerGard Explosionproof NEMA Locking Receptacles Canadian certification (Receptacles with Plugs Interlocked with Switches)
CERTIFICATION REPORTS	PowerGard Explosionproof NEMA Locking Receptacles UL certification (PowerGard Receptacles and Back Boxes Classified for use with Appleton ECP Plugs and EFS Receptacles)
	PowerGard Explosionproof NEMA Locking Receptacles UL certification (PowerGard Receptacles and Back Boxes Classified for use with Crouse-Hinds ENP Plugs)
INSTALLATION INSTRUCTIONS	IF 1663 - PowerGard Receptacles
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - CFS110-2023-M15

Product specifications

NUMBER OF GANGS	Single-gang
STYLE	Dead end
CONFIGURATION	Two-wire, three-pole
TRADE SIZE	1"
AMPERAGE RATING	20A
VOLTAGE RATING	125 Vac
MATERIAL	Copper-free aluminum
TYPE	M15 model

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



Eaton Corporation plc Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com

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