

Specifications



Photo is representative

Eaton CFSC210-2023

Eaton Crouse-Hinds series PowerGard receptacle assembly, 20A, Two-wire, three-pole, Copper-free aluminum, Two-gang, Through feed, 1", 125 Vac

General specifications

PRODUCT NAME	Eaton Crouse-Hinds series PowerGard receptacle assembly
CATALOG NUMBER	CFSC210-2023
UPC	662276357921
PRODUCT LENGTH/DEPTH	7 in
PRODUCT HEIGHT	10 in
PRODUCT WIDTH	7 in
PRODUCT WEIGHT	6.44 lb

Certifications and compliances

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

NUMBER OF GANGS	Two-gang
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STYLE	Through feed
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CONFIGURATION	Two-wire, three-pole
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TRADE SIZE	1"
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AMPERAGE RATING	20A
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VOLTAGE RATING	125 Vac
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MATERIAL	Copper-free aluminum
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Resources

BROCHURES	PowerGard Explosionproof NEMA Locking Receptacles brochure
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CATALOGS	PowerGard Explosionproof NEMA Locking Receptacles catalog page
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	PowerGard Explosionproof NEMA Locking Receptacles UL certification (PowerGard Receptacles and Back Boxes Classified for use with Crouse-Hinds ENP Plugs)
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CERTIFICATION REPORTS	PowerGard Explosionproof NEMA Locking Receptacles UL certification (PowerGard Receptacles and Back Boxes Classified for use with Appleton ECP Plugs and EFS Receptacles)
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	PowerGard Explosionproof NEMA Locking Receptacles Canadian certification (Receptacles with Plugs)
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	PowerGard Explosionproof NEMA Locking Receptacles Canadian certification (Receptacles with Plugs Interlocked with Switches)
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INSTALLATION INSTRUCTIONS	IF 1663 - PowerGard Receptacles
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SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - CFSC210-2023
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PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



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

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