Product specifications

Eaton CFSC210-2023-M15

Catalog Number: CFSC210-2023-M15

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

General specifications

Product Name
Eaton Crouse-Hinds series PowerGard receptacle assembly

Catalog Number
CFSC210-2023-M15

UPC
662276517103

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

Standards type

NEC/CEC

NEC hazardous rating

Class I, Division 1

Class II, Division 1

Class III

NEMA Rating

3

3R

Product specifications

Number of gangs

Two-gang

Style

Through feed

Configuration

Two-wire, three-pole

Trade size

1"

Amperage Rating

20A

Voltage rating

125 Vac

Material

Copper-free aluminum

Type

M15 model

Resources

Brochures

PowerGard Explosionproof NEMA Locking Receptacles brochure

Catalogs

PowerGard Explosionproof NEMA Locking Receptacles catalog page

Certification reports

PowerGard Explosionproof NEMA Locking Receptacles UL certification (PowerGard Receptacles and Back Boxes Classified for use with Crouse-Hinds ENP Plugs)

PowerGard Explosionproof NEMA Locking Receptacles Canadian certification (Receptacles with Plugs)

PowerGard Explosionproof NEMA Locking Receptacles Canadian certification (Receptacles with Plugs Interlocked with Switches)

PowerGard Explosionproof NEMA Locking Receptacles UL certification (PowerGard Receptacles and Back Boxes Classified for use with Appleton ECP Plugs and EFS Receptacles)

Installation instructions

IF 1663 - PowerGard Receptacles

Specifications and datasheets



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