

Specifications

Eaton CHR7N7N5GS

Eaton pedestal mount metered, Pos 1: Non-gnd fault, Pos 2: Non-gnd fault, Pos 3: Gnd fault, Top, Surface, Circuits: 4, Center: NEMA 5-20R2GFI, Left: NEMA 5-20R2GFI, Right: NEMA 6-20R2, Ringless

General specifications

PRODUCT NAME	Eaton pedestal mount metered
CATALOG NUMBER	CHR7N7N5GS
UPC	782114239841
PRODUCT LENGTH/DEPTH	31 in
PRODUCT HEIGHT	7.8 in
PRODUCT WIDTH	10 in
PRODUCT WEIGHT	26 lb
WARRANTY	Eaton Selling Policy 25-000, one (1) year from the date of installation of the Product or eighteen (18) months from the date of shipment of the Product, whichever occurs first.
CERTIFICATIONS	UL 231 UL Listed file E163588

Product specifications

TYPE	Metered-ringless
UTILITY APPROVALS	IA : Alliant (IP&L and WP&L) WI : Alliant (IP&L and WP&L) FL : MEG (Duke Energy, Florida Power, Tampa Electric, Gulf Power, Oklahoma Gas and Electric) IN : MEG (Duke Energy, Florida Power, Tampa Electric, Gulf Power, Oklahoma Gas and Electric) KY : MEG (Duke Energy, Florida Power, Tampa Electric, Gulf Power, Oklahoma Gas and Electric) NC : MEG (Duke Energy, Florida Power, Tampa Electric, Gulf Power, Oklahoma Gas and Electric) OH : MEG (Duke Energy, Florida Power, Tampa Electric, Gulf Power, Oklahoma Gas and Electric) SC : MEG (Duke Energy, Florida Power, Tampa Electric, Gulf Power, Oklahoma Gas and Electric) FL : Tallahassee City Electric
CIRCUIT BREAKER POSITION 1	Non-ground fault
CIRCUIT BREAKER POSITION 2	Non-ground fault
CIRCUIT BREAKER POSITION 3	Ground fault
RECEPTACLE CENTER	NEMA 5-20R2GFI
RECEPTACLE LEFT	NEMA 5-20R2GFI
RECEPTACLE RIGHT	NEMA 6-20R2
FEED TYPE	Top
MOUNTING	Surface
NUMBER OF CIRCUITS	4

Resources

CATALOGS

[Residential and Light Commercial, Power Pedestals, Volume 1 Tab 5](#)

SPECIFICATIONS AND DATASHEETS

[Eaton Specification Sheet - CHR7N7N5GS](#)

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



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

© 2025 Eaton. All Rights Reserved.

Follow us on social media to get the latest product and support information.



Specifications

Eaton CHR7N7N5GS

Eaton pedestal mount metered, Pos 1: Non-gnd fault, Pos 2: Non-gnd fault, Pos 3: Gnd fault, Top, Surface, Circuits: 4, Center: NEMA 5-20R2GFI, Left: NEMA 5-20R2GFI, Right: NEMA 6-20R2, Ringless

General specifications

PRODUCT NAME	Eaton pedestal mount metered
CATALOG NUMBER	CHR7N7N5GS
UPC	782114239841
PRODUCT LENGTH/DEPTH	31 in
PRODUCT HEIGHT	7.8 in
PRODUCT WIDTH	10 in
PRODUCT WEIGHT	26 lb
WARRANTY	Eaton Selling Policy 25-000, one (1) year from the date of installation of the Product or eighteen (18) months from the date of shipment of the Product, whichever occurs first.
CERTIFICATIONS	UL 231 UL Listed file E163588

Product specifications

TYPE	Metered-ringless
UTILITY APPROVALS	IA : Alliant (IP&L and WP&L) WI : Alliant (IP&L and WP&L) FL : MEG (Duke Energy, Florida Power, Tampa Electric, Gulf Power, Oklahoma Gas and Electric) IN : MEG (Duke Energy, Florida Power, Tampa Electric, Gulf Power, Oklahoma Gas and Electric) KY : MEG (Duke Energy, Florida Power, Tampa Electric, Gulf Power, Oklahoma Gas and Electric) NC : MEG (Duke Energy, Florida Power, Tampa Electric, Gulf Power, Oklahoma Gas and Electric) OH : MEG (Duke Energy, Florida Power, Tampa Electric, Gulf Power, Oklahoma Gas and Electric) SC : MEG (Duke Energy, Florida Power, Tampa Electric, Gulf Power, Oklahoma Gas and Electric) FL : Tallahassee City Electric
CIRCUIT BREAKER POSITION 1	Non-ground fault
CIRCUIT BREAKER POSITION 2	Non-ground fault
CIRCUIT BREAKER POSITION 3	Ground fault
RECEPTACLE CENTER	NEMA 5-20R2GFI
RECEPTACLE LEFT	NEMA 5-20R2GFI
RECEPTACLE RIGHT	NEMA 6-20R2
FEED TYPE	Top
MOUNTING	Surface
NUMBER OF CIRCUITS	4

Resources

CATALOGS

[Residential and Light Commercial, Power Pedestals, Volume 1 Tab 5](#)

SPECIFICATIONS AND DATASHEETS

[Eaton Specification Sheet - CHR7N7N5GS](#)

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



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

© 2025 Eaton. All Rights Reserved.

Follow us on social media to get the latest product and support information.

