## Specifications







## **Eaton CHR7N7NS**

Eaton pedestal mount metered, Pos 1: Gnd fault, Pos 2: Non-gnd fault, Pos 3: None, Top, Surface, Circuits: 4, Center: NEMA 5-20R2GFI, Left: NEMA 5-20R2GFI, Right: None, Ringless

| General specifications  |   |
|-------------------------|---|
| PRODUCT NAME            | Eaton pedestal mount metered  |
| CATALOG NUMBER          | CHR7N7NS  |
| UPC                     | 782114203293  |
| PRODUCT<br>LENGTH/DEPTH | 31 in   |
| PRODUCT HEIGHT          | 8 in  |
| PRODUCT WIDTH           | 10 in   |
| PRODUCT WEIGHT          | 24 lb   |
| WARRANTY                | Eaton Selling Policy 25-<br>000, one (1) year from the<br>date of installation of the<br>Product or eighteen (18)<br>months from the date of<br>shipment of the Product,<br>whichever occurs first. |
| CERTIFICATIONS          | UL Listed file E163588<br>UL 231  |



| Product specifications     |  |
|----------------------------|--|
| ТҮРЕ                       | 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, 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) SC: MEG (Duke Energy, Florida Power, Tampa Electric, Gulf Power, Oklahoma Gas and Electric) SC: Tallahassee City Electric |
| CIRCUIT BREAKER POSITION 1 | Ground fault   |
| CIRCUIT BREAKER POSITION 2 | Non-ground fault   |
| CIRCUIT BREAKER POSITION 3 | None   |
| RECEPTACLE CENTER          | NEMA 5-20R2GFI   |
| RECEPTACLE LEFT            | NEMA 5-20R2GFI   |
| RECEPTACLE RIGHT           | None   |
| FEED TYPE                  | Тор  |
| MOUNTING                   | Surface  |
| NUMBER OF CIRCUITS         | 4  |

| Resources                     |   |
|-------------------------------|---|
| CATALOGS                      | Residential and Light<br>Commercial, Power<br>Pedestals, Volume 1 Tab 5 |
| SPECIFICATIONS AND DATASHEETS | Eaton Specification Sheet -<br>CHR7N7NS                                 |

| PROJECT NAME:   |  |
|-----------------|--|
| PROJECT NUMBER: |  |
| PREPARED BY:    |  |
| DATE:           |  |



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| FEED TYPE                  | Тор  |
| MOUNTING                   | Surface  |
| NUMBER OF CIRCUITS         | 4  |

| Resources                     |   |
|-------------------------------|---|
| CATALOGS                      | Residential and Light<br>Commercial, Power<br>Pedestals, Volume 1 Tab 5 |
| SPECIFICATIONS AND DATASHEETS | Eaton Specification Sheet -<br>CHR7N7NS                                 |

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