HUBBELL Industrial Controls

HC4245D5A1200 TYPE 4245 MANMAG DISCONNECT, SZ5A DC N12

By Hubbell Industrial Controls (ICD) Catalog # HC4245D5A1200

TYPE 4245 MANUAL MAGNETIC DISCONNECT SWITCH, NEMA SIZE 5A, 400 AMPS CONTINUOUS, 230/250 VOLTS DC, 2 POLES, NEMA 12 ENCLOSED, STANDARD FEATURES



- Prevents accidental application of power.
- Provides positive manual control for opening contacts.
- Provides magnetic control for remote opening of contacts.
- Trip-free opening of power contacts.
- Available in a wide range of ampere ratings.
- · Contacts are silver-faced.
- Utilized Euclid standard high quality magnetic contactors.
- · Totally front connected.
- Flange type operating handle has positive On and Off position. Provides for Off position padlocking.
- Housed in NEMA Type 12 or 3R enclosures. JIC Door interlock.

General

Catalog Number HC4245D5A1200

Number Of Poles 2

Series 4245 MANUAL-MAGNETIC

DISCONNECT

Type Disconnect Switches



Dimensions

Dimensions 33 in x 15 in x 50 in

Height 50 in Length 33 in Width 15 in

Electrical Ratings

Maximum Current Rating Amps 400

Continuous

Certifications And Compliance

Enclosure NEMA Rating 12 Nema Rating 5A

Product Assets

Catalogs - 4245 Manual-Magnetic Disconnect Switches

Specifications

Engineering Drawing - ICD_HC4245D5A1200401-SCHEMATIC

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