

HC91913002 MAGNET
CONTROLLER 4296 12V CT

By Hubbell Industrial Controls (ICD)
Catalog # [HC91913002](#)



TYPE 4296 LIFTING MAGNET CONTROLLER, MANUAL
DISCHARGE RESISTOR, 13-25 AMPS COLD MAGNET CURRENT,
230 VOLTS DC, 12 VOLTS CONTROL CIRCUIT, NEMA 1A/3R
ENCLOSED

Features

- Front-Wired Front-Removable components.
- Mechanically interlocked "LIFT" and "DROP" contactors.
- Permanently connected discharge path completely independent from the line.
- High-Thermal capacity resistor discharge path. Peak magnet induced voltage limited to 600 volts.
- Long electrical contact life. Minimum Maintenance. Dribble control - Standard.
- Ventilated NEMA 3R Enclosure.
- 13 to 130 Amps cold magnet current. Heavy-duty time proven components.
- Minimum maintenance.
- Mechanically interlocked "Lift" and "Drop" contactors.

General

Catalog Number	HC91913002
Series	4296 Euclid
Type	Manual Discharge

Dimensions

Dimensions	16.12 in x 10 in x 24.25 in
Height	24.25 in
Length	16.12 in
Width	10 in

Electrical Ratings

Current / Amperage Rating	13-25 A
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Certifications And Compliance

Contactor NEMA Rating	1
Enclosure NEMA Rating	1A/3R
Nema Rating	NEMA 3R

Product Assets

[Catalogs - 100E Euclid Brochure](#)
[Catalogs - 4296 Lifting Magnet Controller Specification](#)
[Installation Manuals - ICD_4291Pub180_CATALOG](#)
[Specifications - HC91913002](#)