

D-25 Series, Rated up to 125 Amps, 115/200 VAC, 400 Hz

Product Facts

- 3PDT, Side stable
- **■** Gasket sealed



Performance Data

Electrical Characteristics

Main Contacts -

Contact Arrangement —

3PDT, Side Stable

Rated Operating Voltage —

115/200 VAC, 400 Hz

Resistive Rating — 125 Amps

 $\mathbf{Motor}\,\mathbf{Load} \, \mathbf{--}\, 60 \, \mathsf{Amps}$

Overload Rating — 600 Amps

Auxiliary Contacts —

Contact Arrangement — 2PDT

Voltage — 28 Vdc or 115 VAC, 400 Hz

Resistive Rating — 3 Amps

General Characteristics

Temperature Range -

-55°F to +71°F

Altitude, Max. — 50,000 ft

Weight, Nominal — 2.75 lbs

Coil Characteristics

Duty Cycle — Continuous

Operating Voltage, Nom. — 28 \lor dc

Pickup Voltage @ 25°C, Max. —

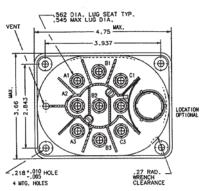
18 Vdc

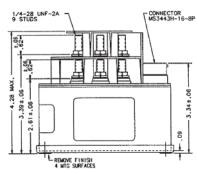
Dropout Voltage @ 25°C —

2.5 to 7 Vdc

Coil Resistance @ 25° C —

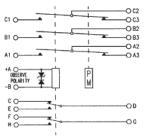
113 Ohms \pm 20%





Mounting Style A

Circuit Configurations (Consult factory for other available circuit configurations)



Circuit Configuration 1

For factory-direct application assistance, phone 419-521-9500 or fax 419-526-2749.

HARTMAN	Construction	Mounting	Coil	Circuit	TE
Part Number	Type	Style	Type	Config.	Part Number
D-25BAH	Gasket/Vented	Α	Continuous	1	

Catalog 5-1773450-5