



Heavy Duty 6-Pole Motor Circuit Safety Switch

DH664UDK

UPC:782113386720

Dimensions:

Height: 35.38 INLength: 11.63 INWidth: 23.12 IN

Notes:Can be field modified to meetNEMA 3R rainproof requirements when factory provided drain hole is opened. 600V Vdc hp rating requires switch be wired per wiring diagram on device publication.

Warranties:

 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.

Specifications:

• Type: Single-Throw

Amperage Rating: 200AEnclosure: NEMA 12

• Enclosure Material: Painted galvanized steel

• Fuse Configuration: Non-fusible

Number Of Poles: Six-poleNumber Of Wires: Six-wire

• Product Category: Heavy Duty 6-Pole Motor

Circuit Safety SwitchVoltage Rating: 600V

 Max Hp Rating: 60 at 240 Vac TD 3 Ph, 125 at 480 Vac TD 3 Ph, 150 at 600 Vac TD 3 Ph, 40 at 250 Vdc, 50 at 600 Vdc

Supporting documents:

- Eatons Volume 2-Commercial Distribution
- Eaton Specification Sheet DH664UDK



Certifications:

• UL Listed

Product compliance: No Data

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