NSN 6110-01-222-0655

Motor Starter - Page 1 of 1



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Hazardous Locations/environmental Protection:
Dripproof
Overall Length:
4.500 inches
Overall Height:
8.000 inches
Overall Width:
6.000 inches
Ac Voltage Rating:
440.0 volts
Frequency Rating:
60.0 hertz
Actuation Method:
Manual
Size Designator:
0
Operating Voltage Characteristic:
Full
Horsepower Rating:
3.000
Load Protection Type:
Load Protection Type: Overload and undervoltage
Overload and undervoltage
Overload and undervoltage Ambient Temp:
Overload and undervoltage Ambient Temp: 50.0 degrees celsius
Overload and undervoltage Ambient Temp: 50.0 degrees celsius National Electrical Manufacturers Association Standards Design:
Overload and undervoltage Ambient Temp: 50.0 degrees celsius National Electrical Manufacturers Association Standards Design: Designed per nema std
Overload and undervoltage Ambient Temp: 50.0 degrees celsius National Electrical Manufacturers Association Standards Design: Designed per nema std Control Type:
Overload and undervoltage Ambient Temp: 50.0 degrees celsius National Electrical Manufacturers Association Standards Design: Designed per nema std Control Type: Local
Overload and undervoltage Ambient Temp: 50.0 degrees celsius National Electrical Manufacturers Association Standards Design: Designed per nema std Control Type: Local Phase:
Overload and undervoltage Ambient Temp: 50.0 degrees celsius National Electrical Manufacturers Association Standards Design: Designed per nema std Control Type: Local Phase: Three
Overload and undervoltage Ambient Temp: 50.0 degrees celsius National Electrical Manufacturers Association Standards Design: Designed per nema std Control Type: Local Phase: Three Special Features:
Overload and undervoltage Ambient Temp: 50.0 degrees celsius National Electrical Manufacturers Association Standards Design: Designed per nema std Control Type: Local Phase: Three Special Features: Wired per suffix g1
Overload and undervoltage Ambient Temp: 50.0 degrees celsius National Electrical Manufacturers Association Standards Design: Designed per nema std Control Type: Local Phase: Three Special Features: Wired per suffix g1 Shelf Life:
Overload and undervoltage Ambient Temp: 50.0 degrees celsius National Electrical Manufacturers Association Standards Design: Designed per nema std Control Type: Local Phase: Three Special Features: Wired per suffix g1 Shelf Life: N/a
Overload and undervoltage Ambient Temp: 50.0 degrees celsius National Electrical Manufacturers Association Standards Design: Designed per nema std Control Type: Local Phase: Three Special Features: Wired per suffix g1 Shelf Life: N/a
Overload and undervoltage Ambient Temp: 50.0 degrees celsius National Electrical Manufacturers Association Standards Design: Designed per nema std Control Type: Local Phase: Three Special Features: Wired per suffix g1 Shelf Life: N/a Unit Of Measure:
Overload and undervoltage Ambient Temp: 50.0 degrees celsius National Electrical Manufacturers Association Standards Design: Designed per nema std Control Type: Local Phase: Three Special Features: Wired per suffix g1 Shelf Life: N/a Unit Of Measure: Demilitarization: