NSN 6110-01-389-2818

Motor Controller - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6110-01-389-2818

Speed Adjustments:
Two speed
Overall Length:
24.000 inches
Overall Height:
7.375 inches
Overall Width:
20.000 inches
Ac Voltage Rating:
480.0 volts
Frequency Rating:
60.0 hertz
End Application:
Exhaust fan
Fuse Accommodation Quantity:
3
Size Designator:
1
Operating Voltage Characteristic:
Full
Fuse Current Rating In Amps:
Fuse Current Rating In Amps: 3.0
3.0
3.0 Load Protection Type:
3.0 Load Protection Type: Overload and undervoltage
3.0 Load Protection Type: Overload and undervoltage National Electrical Manufacturers Association Standards Design:
3.0 Load Protection Type: Overload and undervoltage National Electrical Manufacturers Association Standards Design: Designed per nema std
3.0 Load Protection Type: Overload and undervoltage National Electrical Manufacturers Association Standards Design: Designed per nema std Control Type:
3.0 Load Protection Type: Overload and undervoltage National Electrical Manufacturers Association Standards Design: Designed per nema std Control Type: Remote
3.0 Load Protection Type: Overload and undervoltage National Electrical Manufacturers Association Standards Design: Designed per nema std Control Type: Remote Features Provided:
3.0 Load Protection Type: Overload and undervoltage National Electrical Manufacturers Association Standards Design: Designed per nema std Control Type: Remote Features Provided: Circuit protection fuse
3.0 Load Protection Type: Overload and undervoltage National Electrical Manufacturers Association Standards Design: Designed per nema std Control Type: Remote Features Provided: Circuit protection fuse Phase:
3.0 Load Protection Type: Overload and undervoltage National Electrical Manufacturers Association Standards Design: Designed per nema std Control Type: Remote Features Provided: Circuit protection fuse Phase: Three
3.0 Load Protection Type: Overload and undervoltage National Electrical Manufacturers Association Standards Design: Designed per nema std Control Type: Remote Features Provided: Circuit protection fuse Phase: Three Shelf Life:
Joad Protection Type: Overload and undervoltage National Electrical Manufacturers Association Standards Design: Designed per nema std Control Type: Remote Features Provided: Circuit protection fuse Phase: Three Shelf Life: N/a
Joad Protection Type: Overload and undervoltage National Electrical Manufacturers Association Standards Design: Designed per nema std Control Type: Remote Features Provided: Circuit protection fuse Phase: Three Shelf Life: N/a
Load Protection Type: Overload and undervoltage National Electrical Manufacturers Association Standards Design: Designed per nema std Control Type: Remote Features Provided: Circuit protection fuse Phase: Three Shelf Life: N/a Unit Of Measure:
Load Protection Type: Overload and undervoltage National Electrical Manufacturers Association Standards Design: Designed per nema std Control Type: Remote Features Provided: Circuit protection fuse Phase: Three Shelf Life: N/a Unit Of Measure: Demilitarization: