

View Online at <https://aerobasegroup.com/nsn/6110-01-018-6399>

Overall Length:

4.250 inches

Overall Height:

3.125 inches

Overall Width:

3.375 inches

Ac Voltage Rating:

600.0 volts

Actuation Method:

Magnetic

End Application:

Approach lighting system, medium intensity, runway (malsr); fa-9426/1 control cabinet

Performance Type:

Automatic

Duty Cycle:

Continuous

Mounting Configuration:

Two 0.206 in diameter mtg holes on diagonal corners

Operating Voltage Characteristic:

Full

National Electrical Manufacturers Association Standards Design:

Not designed per nema std

Amp Size Rating:

40.0

Control Type:

Local

Special Features:

3 pole, 40 amp 250 volts; function, contactor; reference data, reference data, k2, ti-6850.12 malsr medium intensity approach lighting system with runway alignment indicator lights fa-9425 & fa-9426, multi-electric mfg, pg 9-5

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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