

View Online at <https://aerobasegroup.com/nsn/5930-01-529-0330>

Body Style:

Panel mounted

Body Width:

0.750 inches

Body Height:

0.750 inches

Maximum Voltage Rating In Volts:

115.0 ac and 28.0 dc

Mounting Surface To Terminal End Distance:

2.100 inches

Inclosure Type:

Fully enclosed

Mounting Method:

Panel

Contact Load Current Rating At Maximum Rated Voltage:

7.000 amperes inductive ac and 2.000 amperes lamp ac and 7.000 amperes resistive ac and 4.000 amperes inductive dc and 2.500 amperes lamp dc and 7.000 amperes resistive dc

Special Features:

Daapted lens for night vision use. Lens no. 10620dc32-402 (ducommun technologies).

Special Test Features:

Temperature: high +85 degrees c low -55 degrees c. Expolsion: per mil-std-810, method 511, procedure ii. Humidity per mil-std-202 method 106. Vibration: 10 to 500hz @ 0.06da or 10 (peak) whichever is less. Shock: 75g's, 6 milliseconds, half sine. Emi: per mil-std-285. Basic switch contacts per mil-s-8805/4.

Terminal Type And Quantity:

5 tab, solder lug

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A053a0