NSN 5930-01-084-1458

Liquid Level Switch - Page 1 of 2

Overall Length: 29.562 inches

Ac Voltage Rating:

Dc Voltage Rating:

Frequency Rating:

220.0 volts

6.0 volts

60.0 hertz



View Online at https://aerobasegroup.com/nsn/5930-01-084-1458

| Overall Diameter: |
|--|
| 7.000 inches |
| Actuation Method: |
| Buoyancy |
| Electrical Connection Type: |
| Junction box |
| Internal Battery Accommodation: |
| Not included |
| Current Rating At Maximum Rated Voltage: |
| 0.05 amperes resistive load |
| Voltage Rating At Maximum Rated Current: |
| 32.0 volts |
| Float Quantity: |
| 1 |
| Operating Tempurature Rating: |
| 350.0 degrees fahrenheit |
| Mounting Method: |
| Flange |
| Mounting Position: |
| woulding rosition. |
| Vertical |
| - |
| Vertical |
| Vertical Maximum Current Rating: |
| Vertical Maximum Current Rating: 0.5 amperes resistive load |
| Vertical Maximum Current Rating: 0.5 amperes resistive load Contact Arrangement: |
| Vertical Maximum Current Rating: 0.5 amperes resistive load Contact Arrangement: Spst, normally closed |
| Vertical Maximum Current Rating: 0.5 amperes resistive load Contact Arrangement: Spst, normally closed Relay: |
| Vertical Maximum Current Rating: 0.5 amperes resistive load Contact Arrangement: Spst, normally closed Relay: Not included |
| Vertical Maximum Current Rating: 0.5 amperes resistive load Contact Arrangement: Spst, normally closed Relay: Not included Liquid Type For Which Designed: |
| Vertical Maximum Current Rating: 0.5 amperes resistive load Contact Arrangement: Spst, normally closed Relay: Not included Liquid Type For Which Designed: Hydraulic oil and lubricating oil and various fuels |
| Vertical Maximum Current Rating: 0.5 amperes resistive load Contact Arrangement: Spst, normally closed Relay: Not included Liquid Type For Which Designed: Hydraulic oil and lubricating oil and various fuels Float Effective Travel: |
| Maximum Current Rating: 0.5 amperes resistive load Contact Arrangement: Spst, normally closed Relay: Not included Liquid Type For Which Designed: Hydraulic oil and lubricating oil and various fuels Float Effective Travel: 0.375 inches |
| Vertical Maximum Current Rating: 0.5 amperes resistive load Contact Arrangement: Spst, normally closed Relay: Not included Liquid Type For Which Designed: Hydraulic oil and lubricating oil and various fuels Float Effective Travel: 0.375 inches Mounting Dimensions: |
| Vertical Maximum Current Rating: 0.5 amperes resistive load Contact Arrangement: Spst, normally closed Relay: Not included Liquid Type For Which Designed: Hydraulic oil and lubricating oil and various fuels Float Effective Travel: 0.375 inches Mounting Dimensions: Mtd by four 0.750 in. Diameter holes equally spaced on a 5.500 in. Diameter bolt circle |
| Vertical Maximum Current Rating: 0.5 amperes resistive load Contact Arrangement: Spst, normally closed Relay: Not included Liquid Type For Which Designed: Hydraulic oil and lubricating oil and various fuels Float Effective Travel: 0.375 inches Mounting Dimensions: Mtd by four 0.750 in. Diameter holes equally spaced on a 5.500 in. Diameter bolt circle Tank Insertion Length: |

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Liquid Level Switch - Page 2 of 2



| P | h | а | c | Δ | • |
|---|---|---|---|---|---|
| | | | | | |

Single

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T109-d