MALLORY Mallory Sonalert Products,Inc. Sales Outline Drawing Revision: Specifications: Sound Level Category Mode of Operation Voltage Rating Part #: JR16-RYG-4LSP1 Revision: A

| 9 to 16 VDC | | |
|--|--|---|
| 3900 ± 500 Hz | | |
| 80 to 85 dB(A) Typ. | | |
| 40mA MAX | | |
| BOTTOM | MIDDLE | TOP |
| GREEN | YELLOW | RED |
| 25mA max | 60mA MAX | 60mA MAX |
| 185mA MAX | | |
| 6/6 Nylon, Color: Black | | |
| 6/6 Nylon, Color: Opaque White | | |
| -40° to +70° C | | |
| -30° to +60° C | | |
| Recommended hole size is 22.5 mm. | | |
| The max recommended torque is 10 in-lbs. | | |
| Gray, UL Style 21894, 300V, 105°C, 24AWG, Pb-Free Tinned Leads | | |
| 112 grams | | |
| Approved with use of included gasket. | | |
| | GREEN 25mA max F The Gray, UL Style 2 | 3900 ± 500 Hz 80 to 85 dB(A) Typ. 40mA MAX BOTTOM MIDDLE GREEN YELLOW 25mA max 60mA MAX 185mA MAX 6/6 Nylon, Color: Black 6/6 Nylon, Color: Opaque W -40° to +70° C -30° to +60° C Recommended hole size is 22. The max recommended torque is Gray, UL Style 21894, 300V, 105°C, 24AWG, |

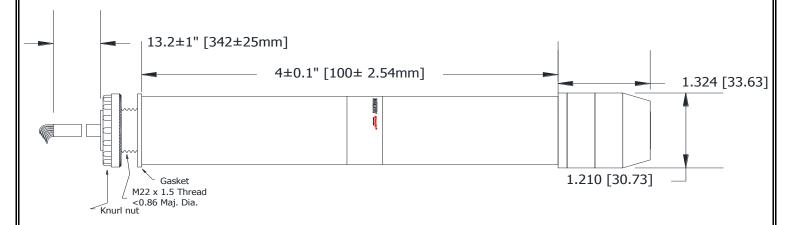
Dimensions: Inches (mm)

Options

cUL Recognized

Please contact factory.

ROHS Compliant



Connections:

SOUND BLACK wire to Ground and ORANGE wire to Positive BOTTOM BROWN wire to Ground and GREEN wire to Positive MIDDLE BROWN wire to Ground and YELLOW wire to Positive TOP BROWN wire to Ground and RED wire to Positive