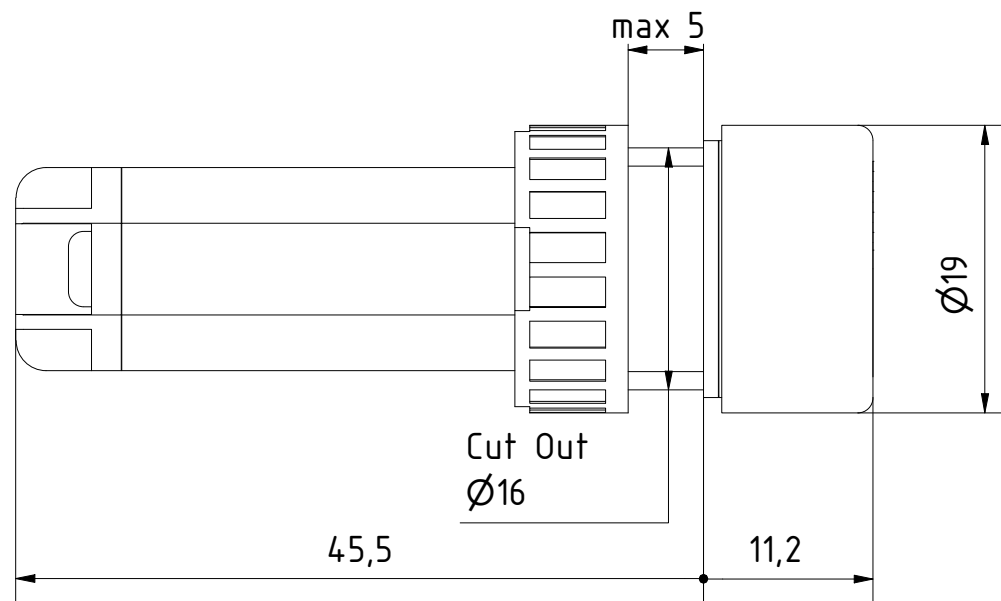




Function:  
Visual and audible alarm transducer.  
Illuminates (red) and buzzes continuously when energized

Voltage:  
2.8 – 4 VDC

Current:  
~35 mA

Buzzer:  
~2 kHz, 75 dBa.

Connections:  
Screw terminals for wire connection. "0 & 3 VDC"  
(must be polarized correctly. See text on side for + terminal).

Recommended wire size:  
Flexible 0.5 mm<sup>2</sup> [AWG 20]

Connection to Control Hub:  
Connect (-) terminal to common system 0V  
Connect (+) terminal to "alarm output" on orange terminal block on Control Hub

TITLE:  
**500-002**  
Alarm indicator for Lopolight Control Hub.

|                                |                    |           |                                     |                            |                                     |
|--------------------------------|--------------------|-----------|-------------------------------------|----------------------------|-------------------------------------|
| DRAWING No.:<br><b>500-002</b> |                    |           |                                     | Sheet No.:<br><b>1</b>     | DRAWN BY:<br><b>LSA</b>             |
| SCALE:<br><b>2 : 1</b>         | SIZE:<br><b>A3</b> | REV. NO.: | TOLERANCES:<br><b>DS/ISO 2768-f</b> | REVIEWED BY:<br><b>PHH</b> | CREATION DATE:<br><b>20-06-2025</b> |

MATERIAL DESCRIPTION:

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