



## Audible Signals - Industrial **ECO TLM AUDIBLE MODULES**

# Industrial LED-TLM ECO Tower Light > **Audible Modules**

These audible modules have been designed for use in conjunction with the Moflash LED-TLM ECO Tower Light Module range. They are a simple addition that offer an audible warning signal in addition to the multiple visual ones the tower offers.

The two ECO modules (LED-TLM-AUD-02 & LED-TLM-AUD-04)

incorporate two sound outputs, continuous or pulsed, which are selectable via a switch located on the PCB. The volume can also be controlled via a small pot also located on the PCB. These sounders have been designed for local indication only.

A higher decibel output version is also available (LED-TLM-AUD120-04) allowing for up to 120dB. The sound output and volume are controlled via independent pots located on the PCB.

- · Continuously rated
- Low current consumption
- Cost effective audible solution
- Quick & easy installation or upgrade

Black ABS Plastic

### ECO TLM-AUD-02 >

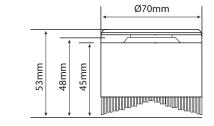
Code No: LED-TLM-AUD-02

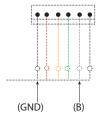
Voltage: 24v Dc ---**Operating Temperature:** -25 to +55 °C **Current:** 55mA 1300-1500 Hz Tone Frequency:

60/80 (time/min)

**Output dB:** 100 **IP Protection: IP65** 

**Pulsed Tone Rate:** 

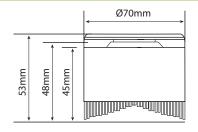


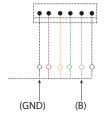


### ECO TLM-AUD-04 >

Code No: LED-TLM-AUD-04 Voltage: 85-275v Ac ~ **Operating Temperature:** -25 to +55 °C <55mA **Current:** Tone Frequency: 1300-1500 Hz

Output dB: **IP Protection:** IP65



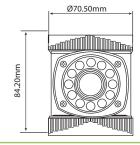


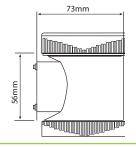
### HIGH OUTPUT TLM-AUD120-04 >

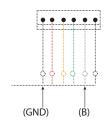
Code No: LED-TLM-AUD120-04 85-275v Ac ~ Voltage:

-25 to +55 °C **Operating Temperature: Current:** <20mA Tone Frequency: 1500-7500Hz Output dB: 100-120 selectable

**IP Protection: IP65** 







APPROVALS and **CONFORMITIES** 







