

LTI

Light Tower Interface



US DIGITAL DESIGNS
by Honeywell

The Phoenix G2 Light Tower Interface module is designed to fill the gap between communication center equipment and status indicating light towers.

Features

- Four optically isolated dry contact inputs
- Four outputs: 50 mA, 24 VDC
- User selectable Flashing Light / Steady On outputs
- Aluminum laser-etched, flange-mount case
- LED indicators for all inputs and outputs
- Integrated 24 VDC power supply
- Power on self test
- Pluggable wiring connectors
- Dip switch configurable for normally open/normally closed inputs (NO/NC)
- Supports flashing/steady-on tower lights

Technical Specifications

- Power: 15 W
- Voltage: 85-264 VAC/ 47-440 Hz
- 1 Year Parts & Labor Warranty
- Service Contract Available
- Aluminum Black Anodized enclosure
- Dimensions: 1.73" x 4.1" x 7" (WxHxL)

Product Line Information

- **LTI.** Light Tower Interface



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