# Vibrancy, Reliability, and Durability in a Compact Design



# **Performance**

- · 4 flash patterns
- · Connect up 20 units to flash simultaneously or in an alternating pattern
- · Brightness reduction mode

#### **Durability**

- · High vibration resistance (90 m/s²)
- · IP68 Dust-proof and water-proof
- · Life: 100,000 hours\*

\* Red, manufacturer-specified value







## **Application Examples**

#### **Forklift Trucks**





#### **Control Panel**



#### **Plant Floor**



#### **Slim Design**

Thin (13.5mm deep), compact design saves installation space.



#### **Various Light Patterns**

Triple Flash	••• ••• •••
Extreme Warning Flash	•••••
Continuous	• • • • • • • • • • • • • • • • • • • •
Blinking	•••••

## **High Reliability**

Visible from great distances High vibration resistance, 90m/s<sup>2</sup> IP68 dust-proof, water-proof protection



The following can be changed according to preset settings\*

- Flash pattern
- · Simultaneous or alternating flash (when multiple units are connected)
- \*Factory default: Triple-flash, simultaneous flash



How to Set Flash

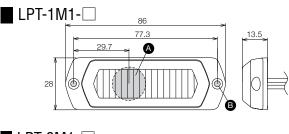




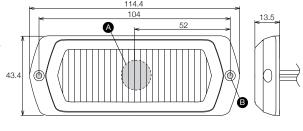
# **Specifications**



# **Dimensions** (mm)



#### LPT-2M1-



Wiring hole (Ф18). Mounting hole (2 - \$\phi 3.2mm)

\* Please download the instruction manual or specification sheet from our website for more details

# **PATLITE (U.S.A.) Corporation**20130 S. Western Ave. Torrance, CA 90501, U.S.A. TEL.+1-310-328-3222 FAX.+1-310-328-2676 E-mail: sales@patlite.com

#### www.patlite.com

- PATLITE and the PATLITE logo are either registered trademarks or trademarks of PATLITE Corporation in JAPAN and/or other countries.
- · MPEG Layer-3 audio coding technology licensed from Fraunhofer IIS and Thomson Licensing
- The names of other companies and products are trademarks or registered trademarks of their respective companies