

DeviceNet Supported

LHE-D3 / LE-D3 / WEP-D3

DeviceNet™

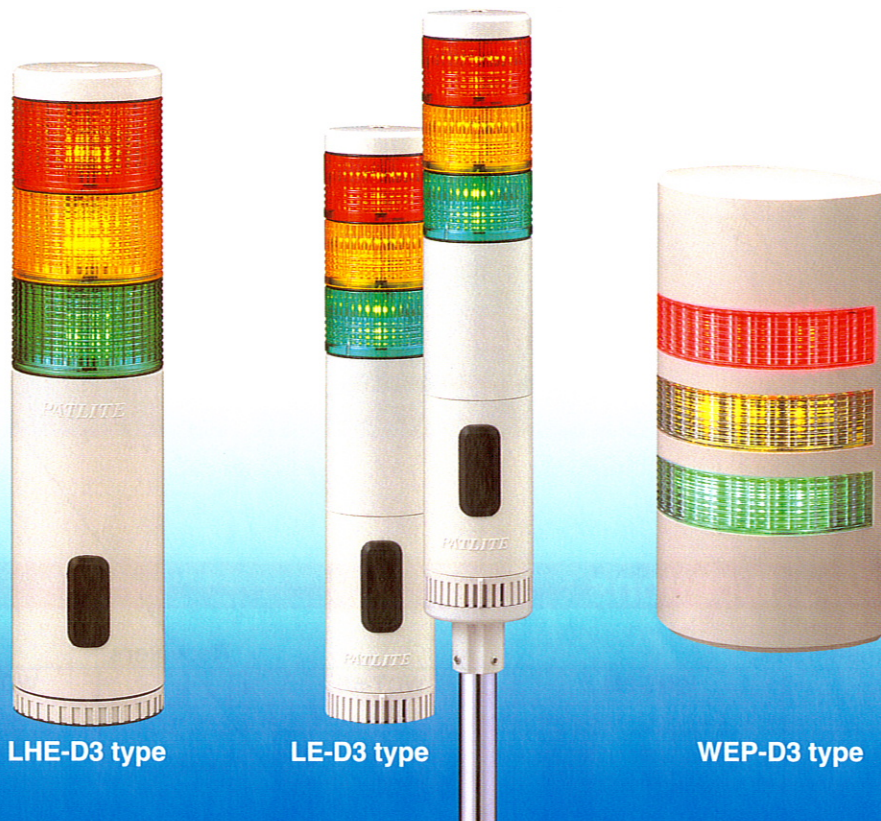
LED



90dB at 1m
(LE type: 85dB at 1m)

Electronic Sound 2
(WEP type: 1 sound)

IP23



LHE-D3 type

LE-D3 type

WEP-D3 type

DeviceNet Supported Signal Tower for Open-field Network

- Single Cable: Uses DeviceNet cable only, which transfers power and signals for control.
- Easy Connection: Directly connect up to 64 linked DeviceNet units with DeviceNet cable, without I/O terminals.
- Required Device: DeviceNet-type controller (i.e. DeviceNet Master).
- Data Storage: Addresses set by dip switch.
- Light Pattern: Continuous only, no flashing.
- B type: Built-in alarm; LHE: 90dB at 1m (adjustable), LE: 85dB at 1m (adjustable), WEP: 90dB at 1m.
- Sound Pattern: LHE / LE: Intermittent tone, Alarm 1: short beep, Alarm 2: long beep. WEP: 1 alarm, continuous tone only.
- Interchangeable modules*: No re-wiring even after installation, except for WEP type.

*Refer to the standard non-field bus model for details.

ø70 IP23

LHE-D3
LHE-D3B

- Sound Pattern: Short beep or long beep up to 90dB at 1m.
- Installation: Upright and indoors only.

ø50 IP23

Direct Mount
LE-D3
LE-D3B

Pole Mount
LE-D3P
LE-D3BP

- Original Dual Reflection System: For enhanced light diffusion, creating bright distinctive illumination while saving energy (Patent Pending).
- LE-D3B: Intermittent tone, up to 85dB at 1m.
- 2 Selections: 1) fast beep; 2) slow beep
- Installation: Indoors and upright only.
- Options Available: Direct or pole mount.

Profile
37.5mm

WEP-D3
WEP-D3B

- Clear Vertical Cut Lens: For enhanced illumination over a wide perspective.
- Sound Pattern: Continuous tone up to 90dB at 1m.
- Installation: Indoors only, vertical or horizontal, either direction except for alarm (B) type: alarm exit must face downward.



WEP-D3



LHE-D3 / LE-D3 / WEP-D3 Type

Electric power is supplied by DeviceNet cable. Patlite's standard signal tower for field bus application is the 3-light style.