

IP69K Rated Signal Tower and Signal Beacon



LR6+FB295

Φ60mm	IP69K	IP67	4 Sounds
88 dB at 1 m	Modular Type	M12	FCC



LR10 Signal Tower

Φ100mm	Outdoor Use	IP69K	92 dB at 1 m
4 Sounds	M12	4 Flash Patterns	FCC

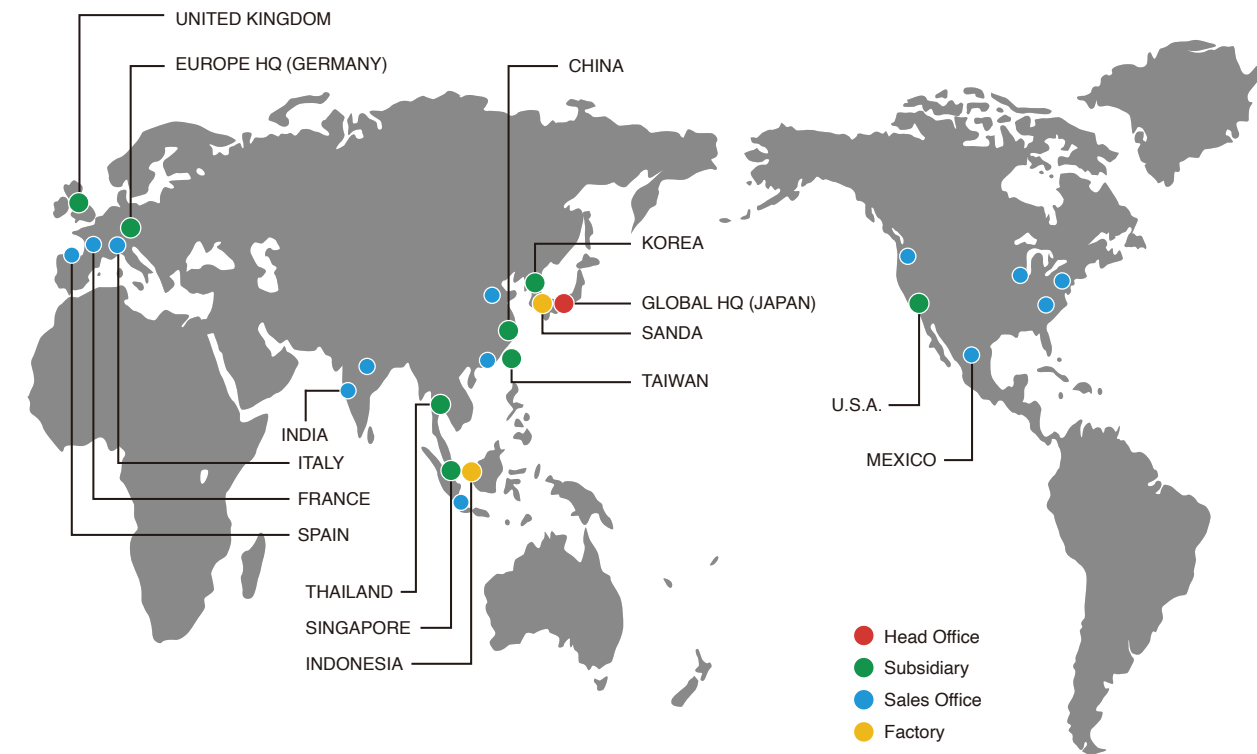


NE+FB295

Φ56mm	IP69K	IP67	7 colors
Multi-color	M12	FCC	



PATLITE® Global Network



PATLITE Corporation

www.patlite.com

PATLITE (U.S.A.) Corporation

PATLITE Europe GmbH

PATLITE UK LTD

PATLITE (CHINA) Corporation

PATLITE KOREA CO., LTD.

PATLITE TAIWAN CO., LTD.

PATLITE (THAILAND) CO., LTD.

PATLITE (SINGAPORE) PTE LTD

PT. PATLITE INDONESIA

- PATLITE, 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 companies, products and service names are trademarks or registered trademarks of their respective owners.

CAUTION

To ensure correct use of these products, read the "Instruction Manual" prior to use. Failure to follow all safeguards can result in fire, electric shock, or other accidents. Specifications are subject to change without notice.

O-BE04B | EN | 2602

PATLITE®

DIGEST CATALOG



#1 Global Share

in Signaling Devices

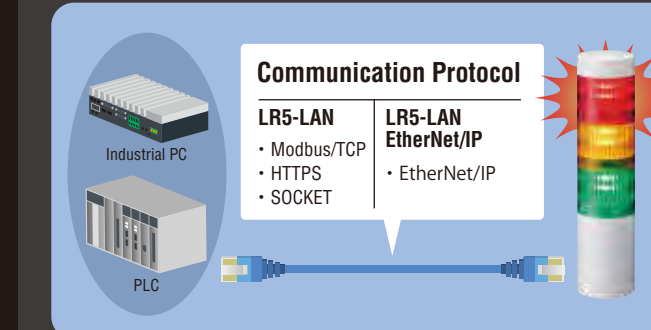
© 2023, Global Info Research

Featured Models

LR5-LAN LR5-LAN EtherNet/IP



Use simple Ethernet protocols for easy operation.



Direct LAN connection from Industrial PC's/PLC's makes for easy signaling configurations.

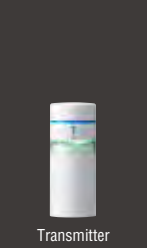


WIO Series

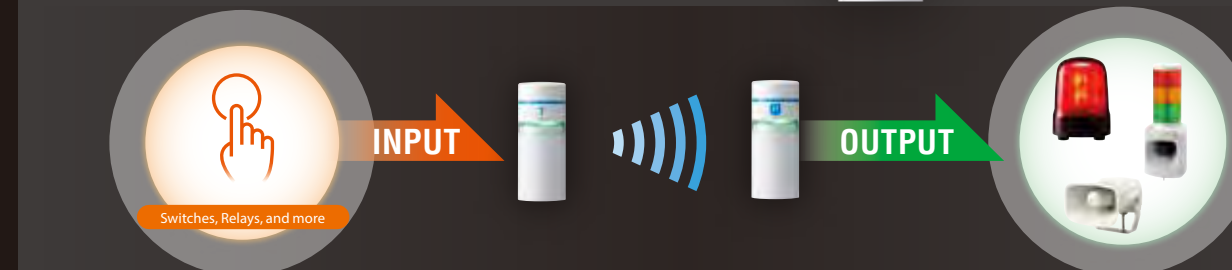


*Excluding WIO-BIS-001

Φ60mm	Bluetooth 5.0	Radio Wave Distance 100m
Transmitter 7 Input	Receiver 6 Output	FCC



Easily add LED Units



WD Series

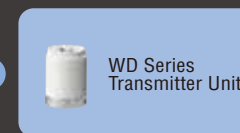
Predictive Maintenance | Detailed Downtime Analysis | Mitigate Bottlenecks
OEE Improvement | Plant-wide Visibility

Wireless Data Acquisition System WD Series and LR Series

The WD Series is an add-on solution for select PATLITE Signal Towers enabling wireless data acquisition and real-time monitoring.

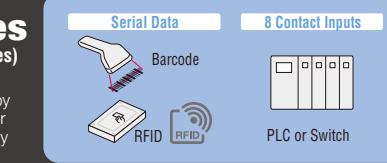


WD Series



WD PRO Series (More data points than WD series)

WD PRO Series availability varies by country. Please consult PATLITE for more product details and availability information.



www.patlite.com

Warning Lights

LPT



86×28mm (LPT-1M1)	114.4×43.4mm (LPT-2M1)
LED Life 100,000 hours	IP68
NEMA TYPE 4X,13	

*Red, manufacturer-specified value

Select from 4 light patterns

Triple Flash	Extreme Warning Flash
Continuous On	Blinking



Explosion-proof

EDLR-E



IP66

Hazardous Area Classification Zone 1, Zone 2

Operating Temperature -20°C ~ +50°C



REF-E



IP65

Hazardous Area Classification Zone 1, Zone 2

Operating Temperature -20°C ~ +55°C



IECEx - Ex db II B+H₂ T6 Gb
ATEX - Ex db II 2 G Ex db II B+H₂ T6 Gb

