

Programmable Multi-color LED IO-Link Signal Tower



3 operating modes support various applications

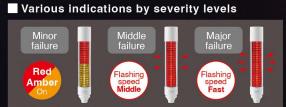
Simple Mode

Visualization of equipment status



Effortlessly divide the lighting area into 1 to 5 tiers and freely set each tier's colors and flashing patterns.

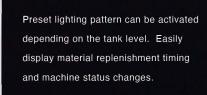




Level Meter Mode

Visualization of tank level and temperature information







Animation Mode

Visualizing Takt Time of manufacturing process



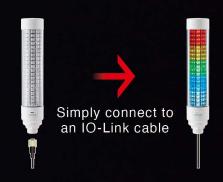


Visualize elapsed time by changing the preset colors from bottom to top or from top to bottom.

Easy connection greatly reduces man-hours

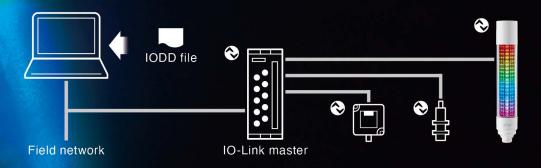
Effortlessly wire the LB6 with just one IO-Link cable without needing tools. The LB6 automatically reverts back to the factory default settings when a replacement cable is connected.





Various indications are possible with our unique and easy setup tool

№Patent pending



Specifications

Model	LB6-20ILWCNW Without buzzer unit	LB6-20ILWCBW With buzzer unit
Rated Voltage	24V DC	
Protection Rating	IP65 (Upright only)	
Buzzer Sound Level	<u> </u>	88dB at 1m
Buzzer Pattern		9 sound types (including "OFF")
Volume Adjustment	0~100% (in 10% increments)	
Luminous Color	21 colors	
Lighting Pattern	10 patterns	
Dimming	0∼100% (increments of 10%)	
IO-Link Revision	1.1.3	



SCAN HERE for more info and IODD file

Optional Parts

Buzzer Unit LB6-BW

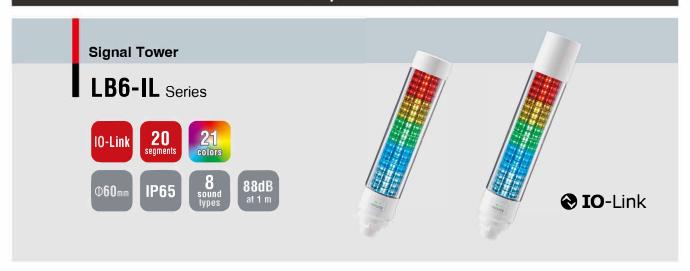


Wall Mount Bracket SZK-005W

> Scheduled to be launched in the fall of 2023



IO-Link Compatible Products







PATLITE's DX Business Meeting Room

DX Business Meetings

Various Solutions on Display

Disseminate Solutions Globally

Enhance current WEB meetings with live product demonstrations.

The latest solutions are always on display. See improvement solutions proven in PATLITE's factory.

SOLUTION SITE Midosuji (Osaka) will send information online to overseas markets.



Check here to visit the application site



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www.patlite.com

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.

CAUTION