

USB Signal Tower

# LR6-USB

Φ60 mm	CE	RoHS 10	UL	FCC	KC	ICES	IP65	Indoor Use	Upright Mounting
Ambient Temperature -20°C~+50°C	USB Bus Power	Red, Amber, Green, Blue, White, Multi-color, 7 colors	Continuous On	4 Flash Patterns	60 Flashes per Minute	120 Flashes per Minute	80dB	4 Alarm Sounds	DLL



## Model Number Configuration

# LR6- USBW-RYG



- ① Number of Tiers  
Blank = Body unit only  
3 = 3 tiers
- ② Body Color  
W = Off-white  
K = Black
- ③ Luminous Color  
Blank = body unit only  
RYG = Red / Amber / Green from top to bottom

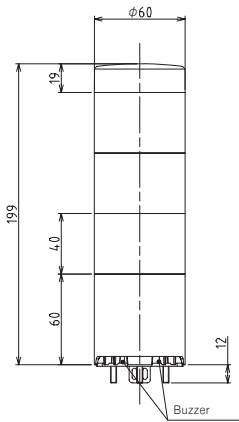
## Optional Parts

For details refer to P. 93 to P. 98

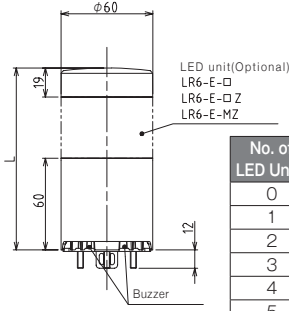
Product Description	Model Number
Upper pole bracket	SZP-004W
Wall mounting bracket	SZK-003W
Pole mounting bracket	SZ-016A
Pole mounting bracket	SZ-010
Pole (100mm)	POLE-100A21+O0109
Pole (300mm)	POLE-300A21+O0109
Pole (800mm)	POLE-800A21+O0109

## Dimensions (mm)

### LR6-3USBW-RYG

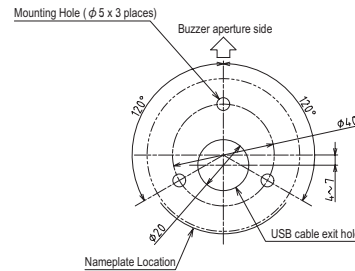


### LR6-USBW

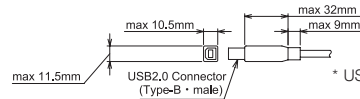


No. of LED Units	L[mm]
0	79
1	119
2	159
3	199
4	239
5	279

### Mounting dimensions



### Compatible USB cable dimensions



\* USB-B cable is not included with the product.

## Product List

Model Number	Number of Tiers	Rated Voltage	Luminous Color	Power Consumption	Mass
LR6-3USBW-RYG / LR6-3USBK-RYG	3	5V DC (USB-bus power)	Red, Amber & Green	2.5W	0.32kg
LR6-USBW / LR6-USBK	-		-		0.14kg

## Specification

OS compatible with software library (DLLs)	Windows® 7, Windows® 8 (excluding RT), ® 8.1 (excluding Windows® 8. 1RT), Windows® 10
Alarm Sounds	Select from 4 patterns and 13 pitches
Volume Control	About-10 dB when the internal switch is used.

### Supports Both DLL and Protocol Control

- Custom programming made easy with our free software library (.DLL).
- Open architecture makes it possible to control the device with other operating systems such as Linux.
- Supports HID class. No exclusive drivers necessary.

### Demo Software



Confirm actual operation of the LED unit and buzzer. For details, please see our website.