

# USB LED Steady/ Flashing Tower Light & Electric Horn Combination

## STDEL-USB



High signal volume controlled via USB

### PRODUCT SPECIFICATION

STDEL-USB

**Materials** Lens-AS, Housing-ABS, Resonator-ABS

**Ambient operating temperature** -30°C to +50°C

**Volume** Max. 105dB at 1m(Based on WS-Ch1)

**Protection rating** IP54

**Compliant with RoHS directive**

- Ideal solution for building smart factories with state-of-the-art technology
- LED tower light that is fully controlled by a PC application via USB port connection
- Possible to use USB cable connection without an additional power supply
- LED Module Standard Operation: 2 layers will operate at the same time



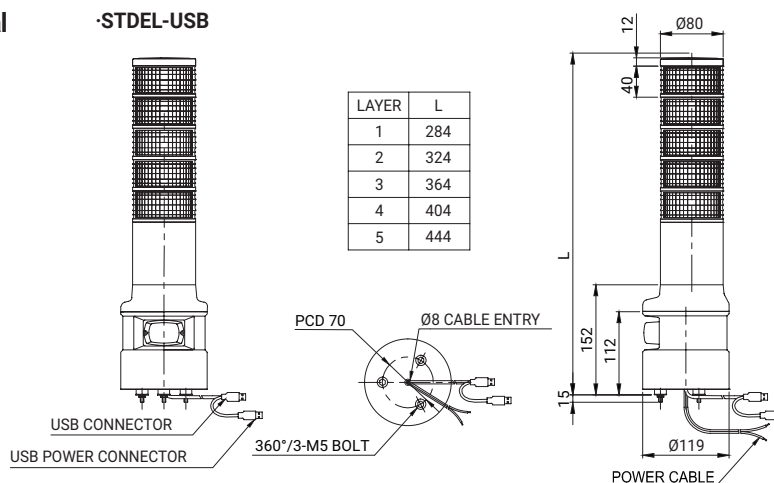
STDEL-USB

### STDEL-USB Ø80mm USB Steady/ Flashing Tower Light & Electric Combination

Model number	Layers	Certificates	Color
STDEL-USB-WS	5 Warning sounds	1 layer	1 layer: R
STDEL-USB-WM	5 Melodies	2 layers	2 layers: R G
STDEL-USB-WA	5 Alarms	3 layers	3 layers: R A G
		4 layers	4 layers: R A G B
		5 layers	5 layers: R A G B W

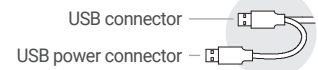
### Technical Diagram

Units : mm



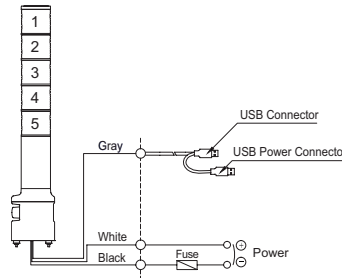
### Wiring Instructions

- External power line
  - UL1015 AWG18(0.75sq) x 2C 400mm
- USB Cable : Connect both USB connector and USB power connector to PC



### Wiring Instructions

STDEL-USB



### Customization

- Customized color arrangements
- 70mm lens height (Standard 40mm)

### Ordering Specifications

STDEL-USB-WS	-	3	-	24	-	RAG
[Model number]		[Layers]		[Voltage]		[Color]
STDEL-USB-WS		1-1 Layer		12-DC12V		R-Red
STDEL-USB-WM		2-2 Layers		24-DC24V		A-Amber
STDEL-USB-WA		3-3 Layers		110-AC110V		G-Green
		4-4 Layers		220-AC220V		B-Blue
		5-5 Layers				W-White