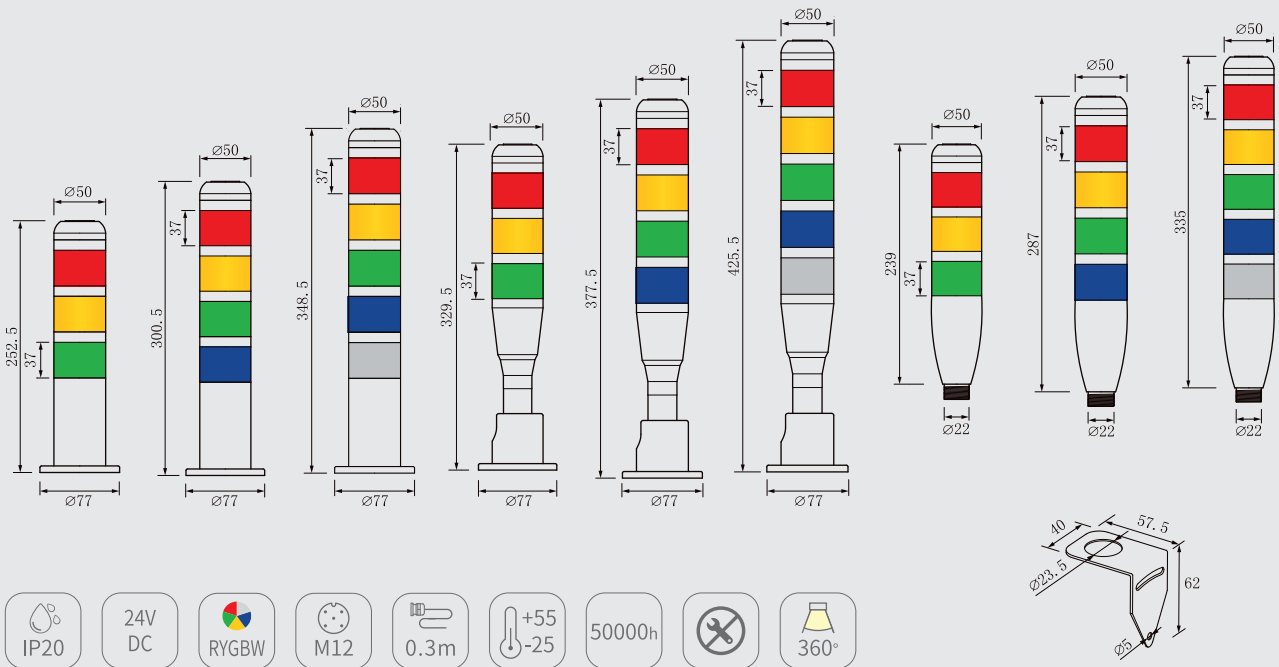


WLE Series LED Warning Light



Product Model Description

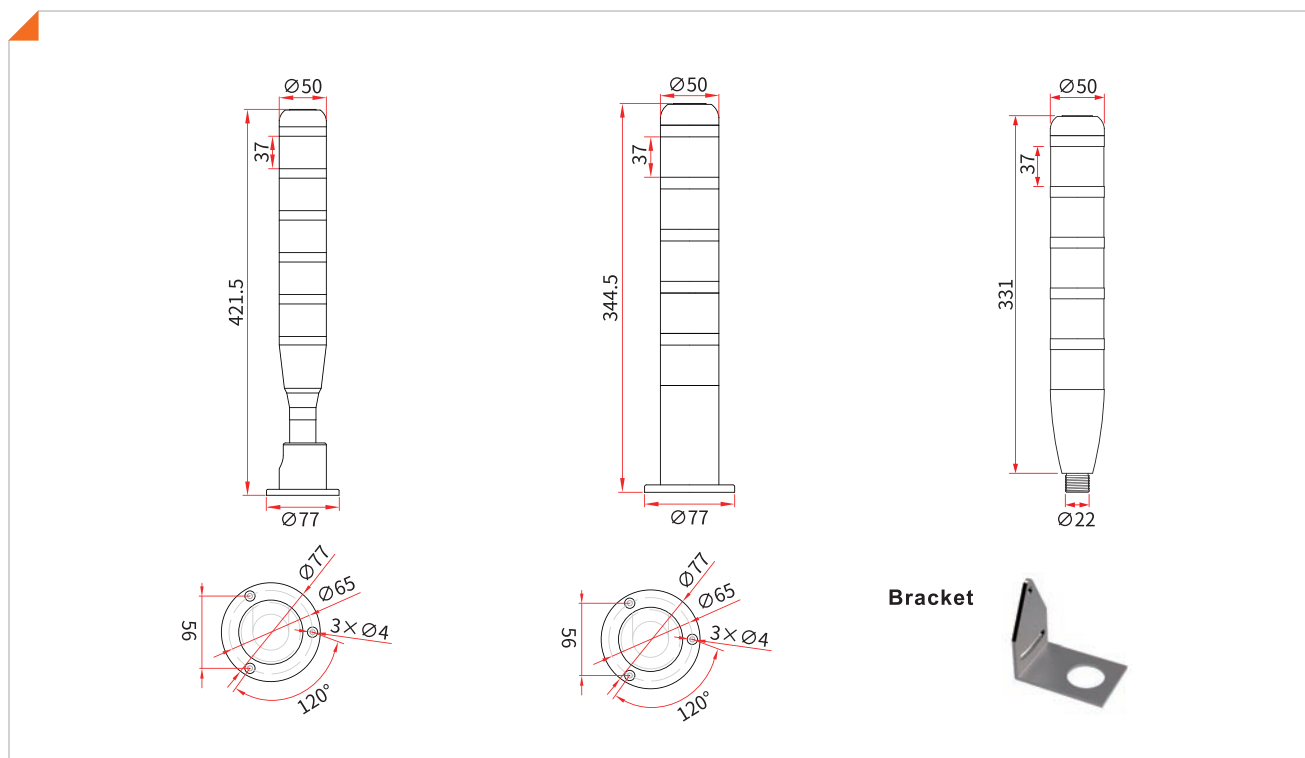
Series	Installation	Layer	Rated Voltage	Type	Wiring	Signal Color
WLE	F	3	24	F	PN	RYG
	F=Foldable S=Straight N= Nut lock	3~5 Layers	24=DC24V	B=Steady F=Steady with Buzzer	PN: negative & positive connection	R= Red Y=Yellow G= Green B= Blue W= White

WLE Series LED Warning Light

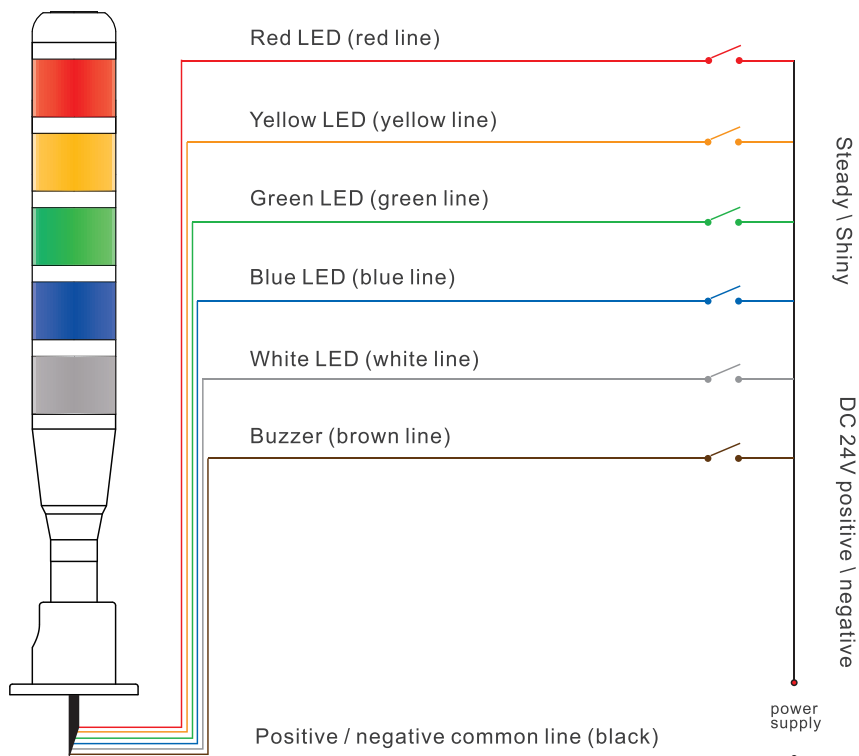
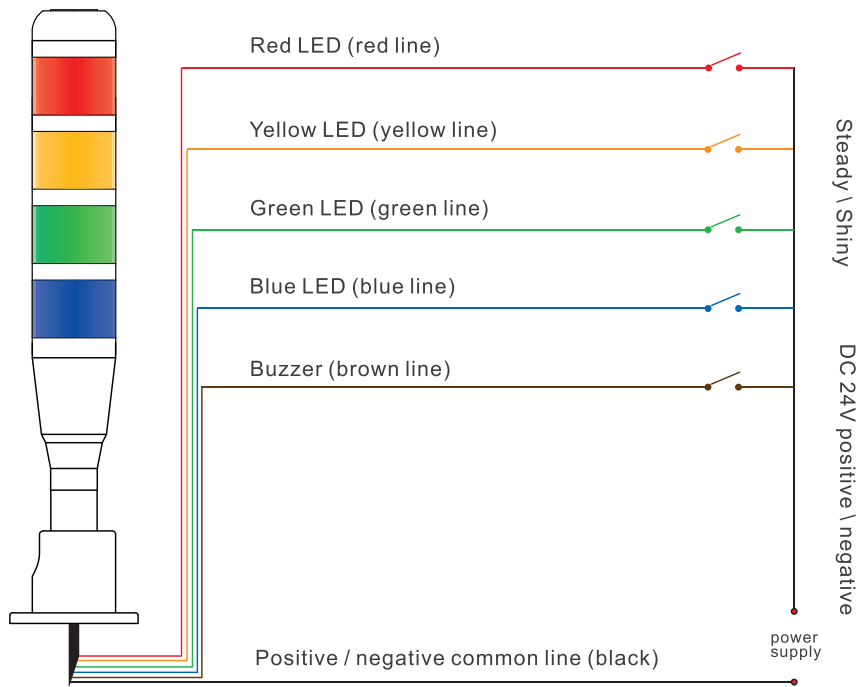
Product Parameter

Diameter	Ø50mm	Life-span	50000h
Housing	Aluminum alloy	Lampshade Material	PC, ivory
Working Status	Steady/Flashing	Light Source	1 color of LEDS
Sound Source	Buzzer “BBB……”	Dimmable/ Adjustable Volume	No
Protection Degree	IP20	Wire Connecting	Positive/Negative
Rated Voltage	DC 24V	Length of Wire	300±15mm(Standard configuration)
Rated Current	0.052A @Red 0.048A @Yellow 0.02A @Green 0.02A @Blue 0.02A @White		

Product Size



Control Loop



WLE Series LED Warning Light

Color Diagram

Item	Control	Warning	Status
 Red Light	RD	Danger warning	Alarm
 Yellow Light	YL	Pay attention to the warning	Prepare for running state
 Green Light	GN	Safety tips	Safety operation state
 Blue Light	BU	Mandatory intervention	Manual reset
 White Light	WT	————	User-defined
Continuant“BBB……”	BZ	————	

Troubleshooting

Phenomenon	Main reason	Approach
Can not work	Incorrect wiring	Reconfirm the wiring
The LED part cannot emit light	LED damage	Replace LED
Long blurry	Use a voltage lower than the rated voltage	Confirm the use voltage

Precaution

- A serious increase in the use voltage compared to the rated voltage will shorten the service life or the problem of poor working. Please pay attention to the use voltage control within $\pm 5\%$.
- When the lampshade or the body is exposed to chemicals such as banana water, the surface of the product may be deformed or discolored. Pay special attention.
- Do not apply strong impact to the product, which may cause damage to parts.
- The power cord that is exposed outside the product cannot be forcibly drawn, which may cause product failure.