

Universal • Economical

Lampshade Diameter Ø60/Ø70

Multi-Layer Tower Lamps

CE

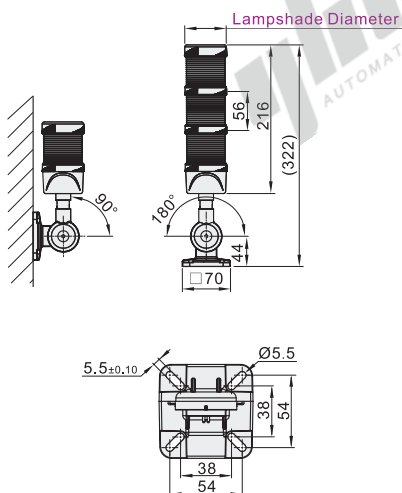


Code	Type	Lampshade Diameter
ZHD01	Universal	Ø60/Ø70

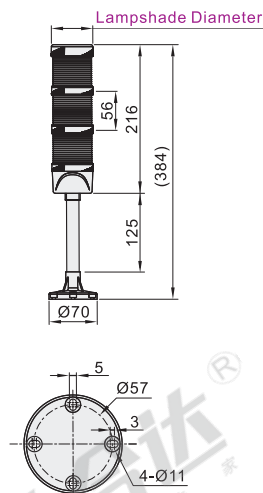
Features

- Exquisite structure, high cost performance;
- Good heat dissipation ensure product service life;
- Product serve life is more than three years.

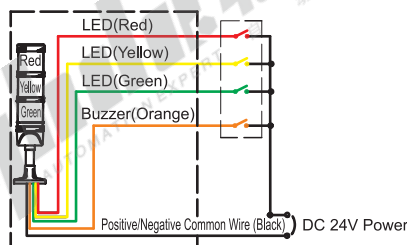
A (Foldable Type)



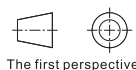
C (Rod Disc Type)



Wiring Diagram



T : DC 24V CO-Positive/Negative Universal



The first perspective

Part Number	Mounting Method	Function	Wiring Method	Color (From Top)	Lampshade Diameter(Ø)	Voltage	Rated Voltage	Light	Lifetime (Hrs)	Outgoing Light Angle	Rated Current (mA)	IP Rating
ZHD01	1(1 Layer)	B: Always-on	T: Direct Power Input Type (Positive/Negative Universal)	R(Red) Y(Yellow) G(Green)	60 70	DC24V	DC24V	SMD 3528 LED 0.06W/PCS	50000	360°	60~200	IP53
	2(2 Layers) A(Foldable)	F: Always-on With Beep		RG(Red Green)								
	3(3 Layers) C(Rod Disc Type)	E: Flash With Beep		RYG(Red Yellow Green)								
	4(4 Layers)			RYGB(Red Yellow Green Blue)								



Please order as shown

Part Number	Mounting Method	Function	Wiring Method	Color	Lampshade Diameter
ZHD01	1(1 Layer) A(Foldable)	B	T	R(Red) Y(Yellow) G(Green)	60 70
	2(2 Layers) C(Rod Disc Type)	F	T	RG(Red Green)	60 70

ZHD01—1—A—B—T—Y—60

Environmental Requirements

Operating Temperature	-20~45°C
Storage Temperature	-40~70°C
Operating Humidity	10~90%
Storage Humidity	10~90%