

HBJD-70 Signal Tower Lights HBJD-90 Signal Tower Lights

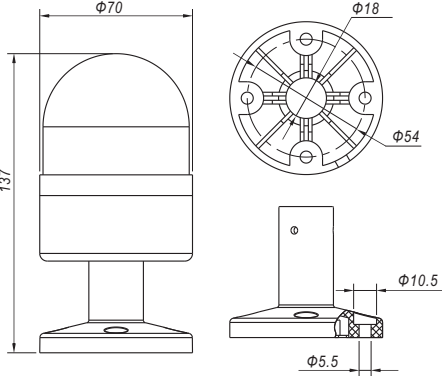
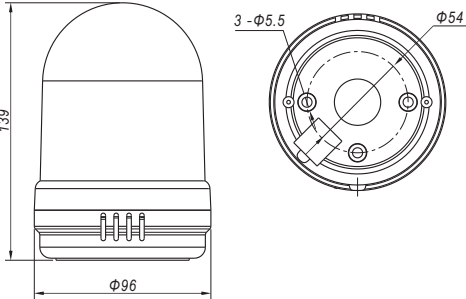
Features

- Operating Temperature: -25℃~+55℃
- Air Humidity: ≤98%
- Altitude: 2000m
- Vibration Resistance: 50Hz amplitude about 1.2mm
- LED Life: 40000hours LED(Steady Light)
25000hours(Flashing Light)
- Buzzer Volume: 80~90dB, at 1m
- Pollution Degree: 3

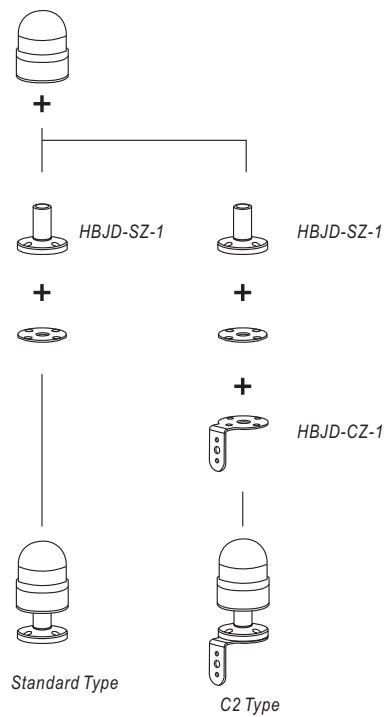
Part Number Description

HBJD	—	★	□	■	/	△	/	▲	/	●
		Size 70: ø70mm 90: ø90mm	Light D: Steady Light S: Flashing Light	Buzzer No letter means no buzzer W: Intermittent Sound Z: Continuous Sound		Color R G Y Other color can be customzied		Voltage AC/DC 24V AC 110V (Customized) AC 220V (Customized)		Mounting Style No letter means standard type L: Base Mounting C1: Side Mounting C2: Side Mounting with Base

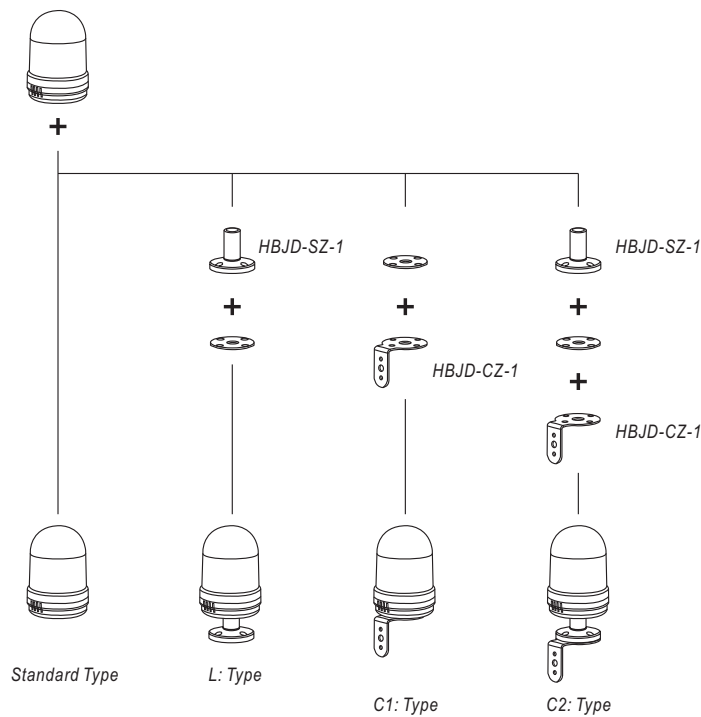
Models

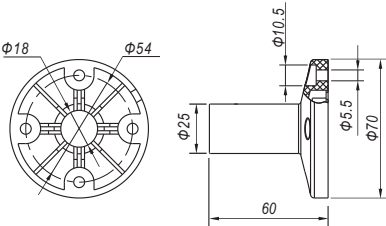
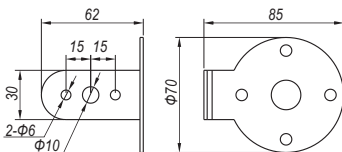
Models	Working Status	Part Number	Dimensions
 Color Options: R G Y	Steady Light	HBJD-70D/△/▲	
	Flashing Light	HBJD-70S/△/▲	
	Steady Light and Continuous Sound	HBJD-70DZ/△/▲	
	Steady Light and Intermittent Sound	HBJD-70DW/△/▲	
	Flashing Light and Intermittent Sound	HBJD-70SW/△/▲	
 Color Options: R G Y	Steady Light	HBJD-90D/△/▲●	
	Flashing Light	HBJD-90S/△/▲●	
	Steady Light and Continuous Sound	HBJD-90DZ/△/▲●	
	Steady Light and Intermittent Sound	HBJD-90DW/△/▲●	
	Flashing Light and Intermittent Sound	HBJD-90SW/△/▲●	

HBJD-70 Installation Diagram

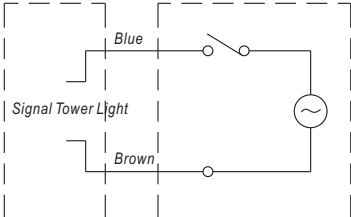
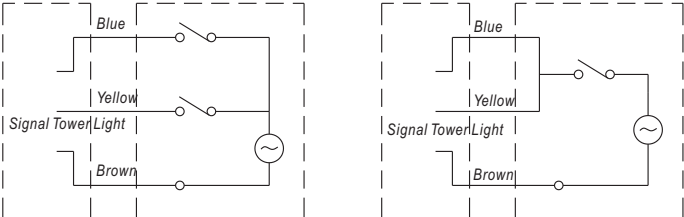


HBJD-90 Installation Diagram



Accessories	Base HBJD-SZ-1 	Side Mounting HBJD-CZ-1 	
Dimensions	 Φ18, Φ54, Φ25, Φ10.5, Φ5.5, Φ70, 60	 62, 15, 15, 30, 2-Φ6, Φ10, 85, Φ70	

Wiring Diagram

P/N	HBJD-70	HBJD-90
Wiring Diagram	 Note: Light and buzzer are controlled synchronously.	 Note: Blue Wire for LED; Yellow Wire for buzzer; Brown: Common Wire.