

# G-LED

## G-Modular

### LED Modular Signal Tower Light

#### Introduction:

1. Modular design, user can add or remove modules freely.
2. Lighting mode and buzzer mode can be changed by user.  
Flash light, steady light, buzzer off, full volume buzzer, low volume buzzer can be implemented by DIP switch.
3. Three kinds of base are available, easy to install.
4. DC12V, DC24V, AC100-240V are optional, and modules are universal for all voltages.

**Application:** CNC machine, Automatic equipment , SMT equipment etc, Work station.

**Warranty:** 2 years

**Certification:** CE (DC24V)



#### Parts:



Parts Name	Parts No.	Description
Head cover	G-COVER-60-B	Black head cover
Module	G-R-60 G-Y-60 G-G-60 G-B-60 G-W-60	Red light, diameter 60 Yellow light, diameter 60 Green light, diameter 60 Blue light, diameter 60 White light, diameter 60
Ring for module	G-RING-B	Black ring
Body	G-MB-DC-B	Body 24VDC Black
Bracket	G-FB-B G-PB-B G-L	Foldable bracket Pole and plate bracket L shape bracket

\*Pole length can be customized



Foldable bracket  
(50mm pole)



Pole and plate bracket  
(165mm pole)



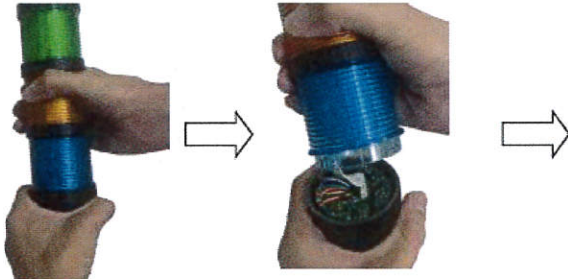
L shape bracket  
(240mm pole)

# G-LED

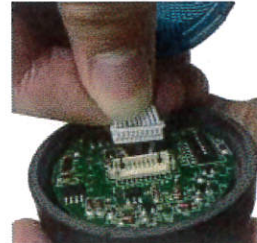
## G-Modular

### Replace modules:

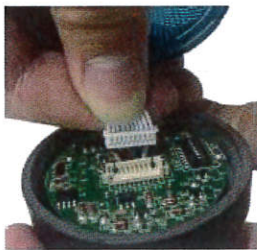
1. Turn the body or LED unit to unlock then raise upwards slowly.



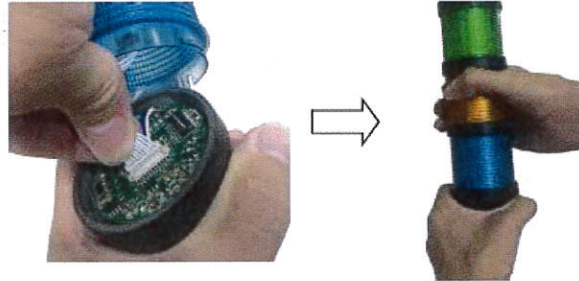
2. Unplug ribbon connector, remove module.



3. Plug ribbon connector. (Ensure slots of female connector towards outside)



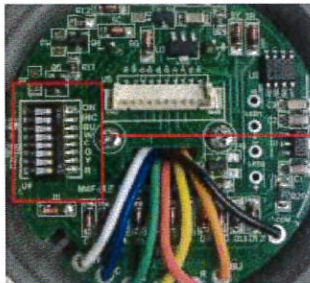
4. Turn the body or LED unit to locked.



### Function set-up:

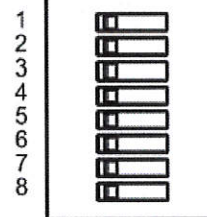
DIP switch is in lamp body, unlock and remove the bottom LED module, then you can see the DIP switch.

Adjust DIP switch to set-up function you need.



### Dip Switch Instruction

No buzzer  
Low sound  
Intermittent sound  
White flash  
Blue flash  
Green flash  
Yellow flash  
Red flash



ON With buzzer  
INC Normal sound  
BU Continuous  
W White steady  
C Blue steady  
G Green steady  
Y Yellow steady  
R Red steady

### DC24V(PNP&NPN)

