



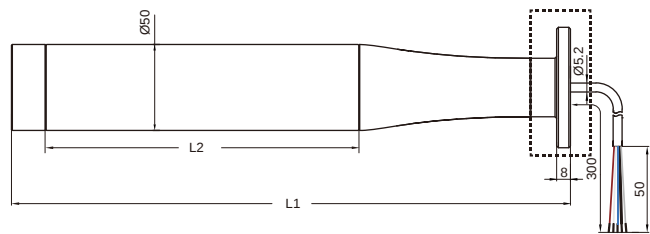
- Integrated tower light with simple and generous shape
- Diameter 50mm, and the 1 segment /3 segments are available with different heights
- Different colors are available, single segment that can display RGB 3 colors, the color of threesegment from top to bottom are red, yellow, green
- Input voltage: 24V DC
- Alarm buzzer is available
- Cabled and quick-disconnect models available

DC 24V Models Parameter Table (18~30VDC)

Model	Display layer	Color	L1	L2	Buzzer	Wiring	Power
PG50-1-RGB	1	R/G/B	213mm	70mm	-	Connector	single segment R.G.B: 70mA
PG50-1-RGB-S	1	R/G/B	213mm	70mm	Yes	Connector	
PG50-1-RGB-S/2M	1	R/G/B	213mm	70mm	Yes	cable	
PG50-3-RYG-S	3	R/Y/G	325mm	182mm	Yes	Connector	three segments R: 92mA G: 56mA Y: 133mA
PG50-3-RYG-S/2M	3	R/Y/G	325mm	182mm	Yes	cable	
PG50-3N-RYG-S	3	R/Y/G	325mm	182mm	Yes	Connector	

LED Signal Tower light PG50

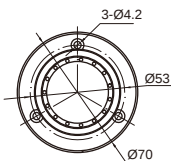
Dimension (mm)



the base shape for 0.3m cable

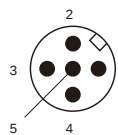


the base shape for receptacle



Wiring

Connector/0.3m cable Wiring



CO12.5-2



- 1. BN 24V+ Red indicate
- 2. WH 24V+ Green indicate
- 3. BU 24V-
- 4. BK 24V+ Blue indicate 1 segment /Yellow indicate 3 segments
- 5. GN 24V+ Buzzer

Type

PG50 - **3N** - **RYG** - **S** / **0.3M** - **XXX**

- ① **PG50** Series Name
- ② **3N** Display layer, 1: single segment; 3: three segments
- ③ **RYG** Color: R: red; G: green; Y: yellow; B: blue, even single segment can display three color
- ④ **S** S: Continuous alarm buzzer, 80dB
- ⑤ **0.3M** Wiring: Blank -M12x1 5-pin, 0.3M -0.3m cable (other cable length can be customized)
- ⑥ **XXX** Remarks Bit