

ONN-M4B-50 Touchable LED Warning Light

Introduction:

1. The light source lampshade provides easily observable green, red or yellow work lights. Aluminum body with PC cover makes it sturdy and durable
2. Easy to operate, touch mode, waterproof rating IP50 or IP67
3. Compact single-point equipment for error prevention (automation equipment, IP67 waterproof, suitable for harsh environment, automotive stamping equipment, multi-station mechanical hand collaboration)

Application: CNC machine, Automatic equipment, SMT equipment etc, Production line.

Warranty: 2 years

Certification: CE, RoHS, FCC

Ordering code:

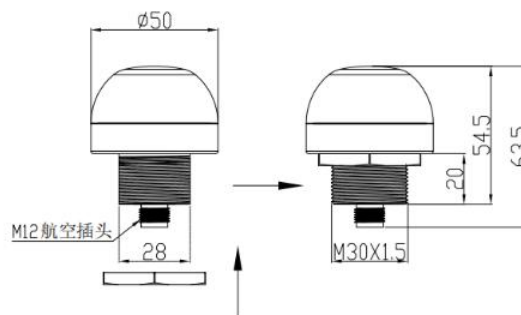
ONN - M4B	1	D	B	I	RYG(Touchable)	50
	1	3	4	5	6	7
1.Layer	1: Single layer					
2. Voltage	B: DC24V					
3.Function	B: Steady, S: Red flash, D: All flash					
4.Connect type	C: Contact type, T: PNP& NPN					
5. Color	R: Red, Y: Yellow, G: Green					
7. Diameter	50: ϕ 50mm					

Parameter:

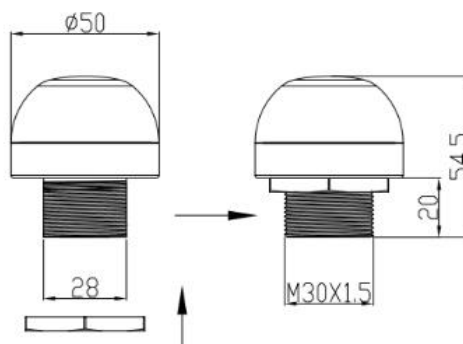
Full Power	0.7-2.2W
Input voltage	DC24V
Output current	30 to 50mA for each color
Working Temperature	-20~45℃
IP rating	IP50 / IP67
Material	Aluminum body and PC cover
Lifetime	50,000 hours
Installation	Fixed by thread



Dimension(mm):



M12 Plug

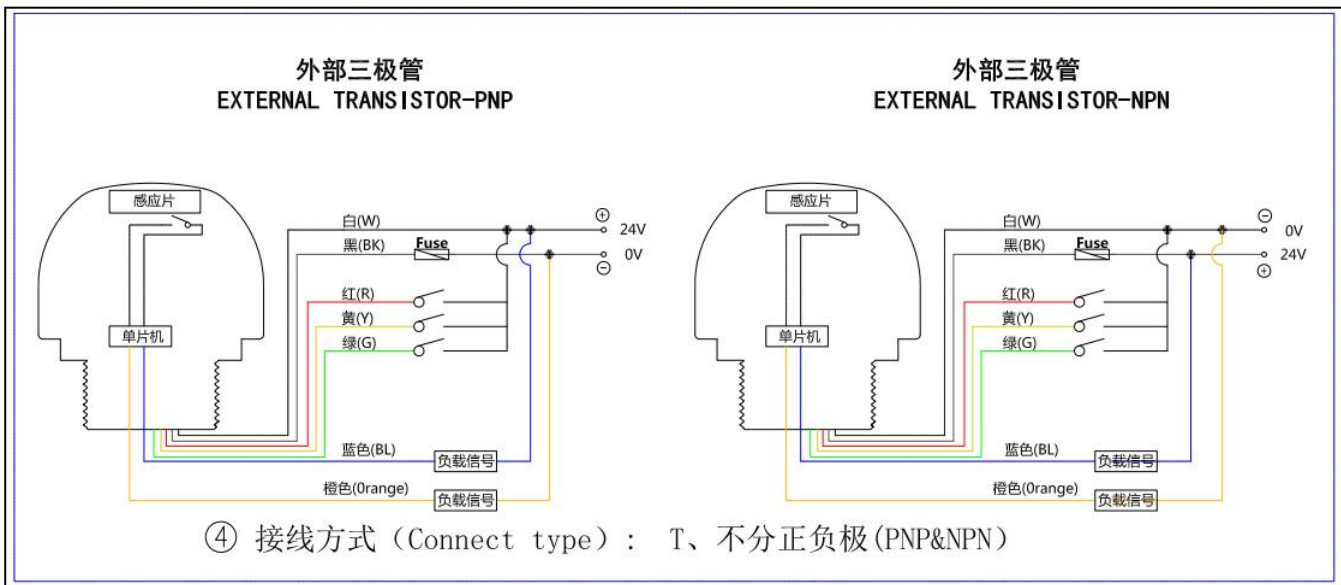


Wire directly

Wiring instruction:

Wiring instructions:

1. Connect the black and white wires to the positive and negative terminals of the power supply
2. Connect the red, yellow and green colors to the PLC
3. When touching the top of the lampshade, the output signal of the blue line changes from 24V to 0V, and that of the orange line changes from 0V to 24V.



Package info.:

Item No.	Qty/carton	Carton size	Total NW.	Total GW.
ONN-M4B(No buzzer type)	72 pieces	450*265*345mm	6.54kg	8.54kg

