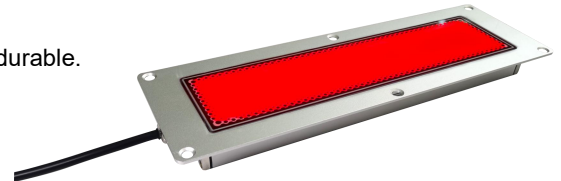


LED Warning Light ONN-M9Q-RYG

Introduction:

- 1.Lamp body adopts an integrated sealed design, delicate and beautiful.
- 2.Using anodized aluminum lamp body and tempered glass, anti-corrosion,very durable.
- 3.IP67 rating, resistant to high pressure wash, coolants and detergents.
- 4.Use high quality LED chip, long life span and low decay.
- 5.Use milky cover, it makes light soft and low glare.
- 6.Recess mounting type save room and makes lamp integrated on equipment.
- 7.The color is optional(RYGBW)



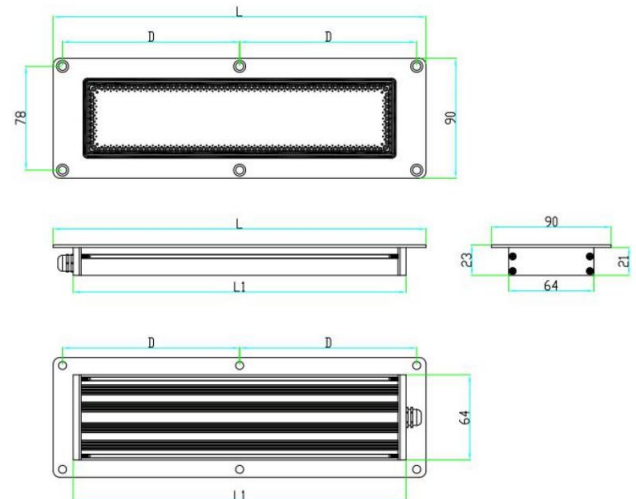
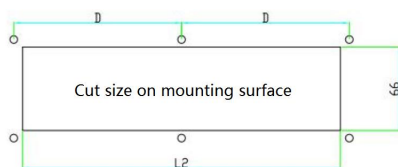
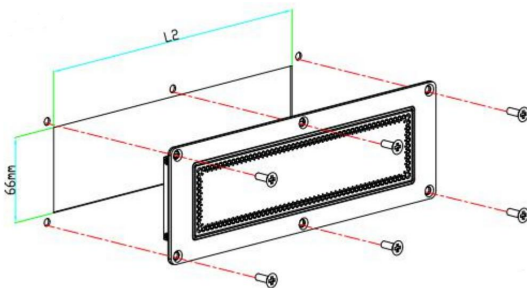
Application:

CNC machine work: engraving machine, EDM machine etc.
Assembly and repair work.
Laboratories.

Warranty: 2 years

Certification: CE, RoHS

Dimension(mm):

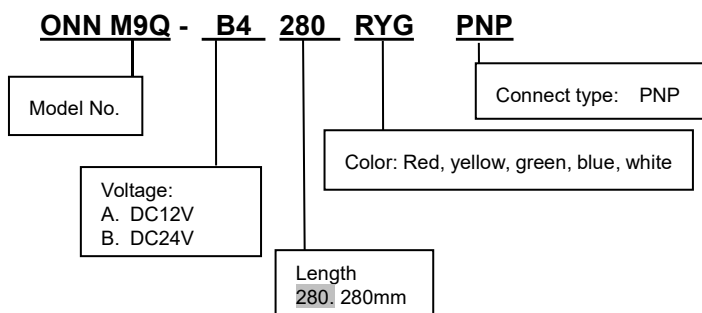


L	280
L1	250
L2	252
D	133

Parameter:

Power(length)	12W(280mm)
Input voltage	DC12V DC24V
Power rating	RYGB Single color 4.8W , White 13.7W
Current	RYGB 0.2A/M , White 0.57A/M
IP rating	IP67
Beam angle	110 deg
Color temperature	White Color : 5500-6000K
Material	Aluminum housing , Tempered glass
Lifetime	50,000 hours
Working temperature/ humidity	-20~45℃ / 10%-90%
Storage temperature/ humidity	-40~60℃ / 10%-90%
Installation	Fixed by screws

Ordering code:



Light Fixture Installation Instructions:

1. Before installing the light fixture, test it to ensure it is functioning properly. If it works properly, you can proceed with the installation; if not, replace the fixture.
2. According to the installation opening size of the fixture, drill the installation holes.
3. Use a countersunk screw with an outer diameter of $\Phi 5\text{MM}$ to fix the fixture and lock it in place.
4. Connect the power supply and turn it on. The fixture will work properly.

Notes: Do not perform dangerous work with electricity. The fixture can be powered on and operated normally only after it is completely installed.

Package info

	280
Qty/carton	10pcs/carton
Carton Size	L380*W320*H290mm
Net Weight	6kg
Gross Weight	6.5kg

