

LED Tubular Work Light ONN-M9L

Introduction:

1. ONN-M9L is designed for harsh environment.
2. Using anodized aluminum lamp body and tempered glass.
3. IP67 rating, resistant to high pressure wash, coolants and detergents.
4. High brightness SMD2835 LED chip, 85-90lm/w.
5. Frosted cover available to decrease glare.
6. Easy to install, lighting direction can be adjusted after installation.

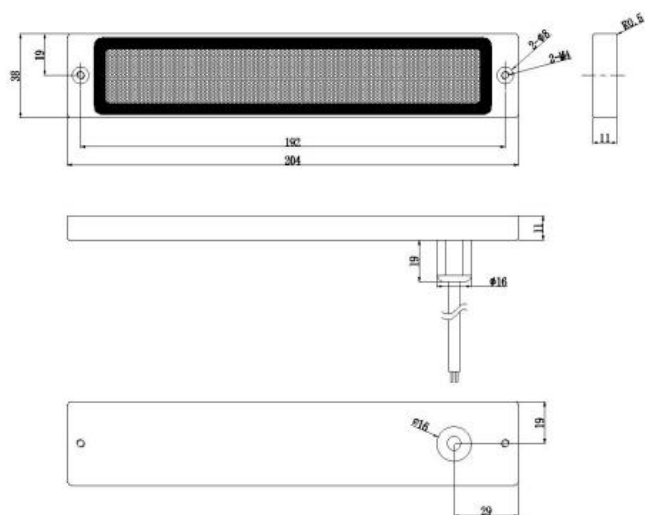
Application:

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

Warranty: 2 years

Certification: CE, RoHS, FCC

Dimension(mm)



Lamp dimension: 204*38*11mm

Mounting dimension: 192mm, 2*M4

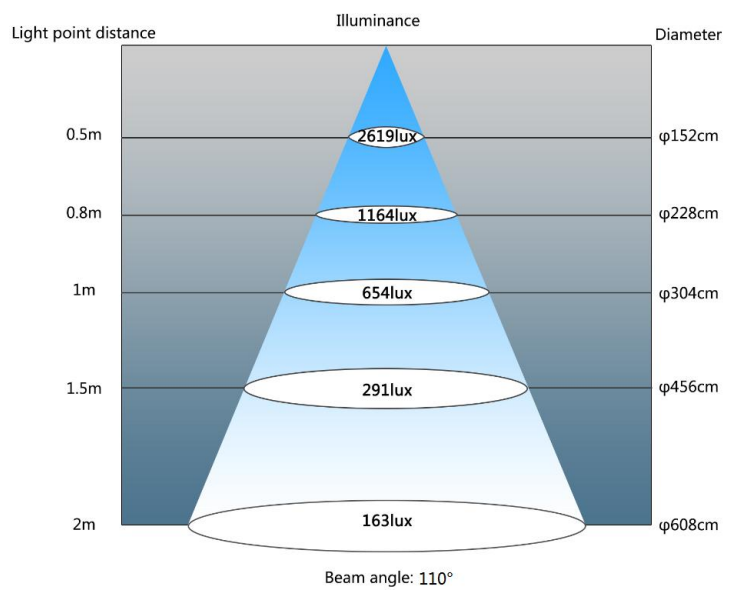
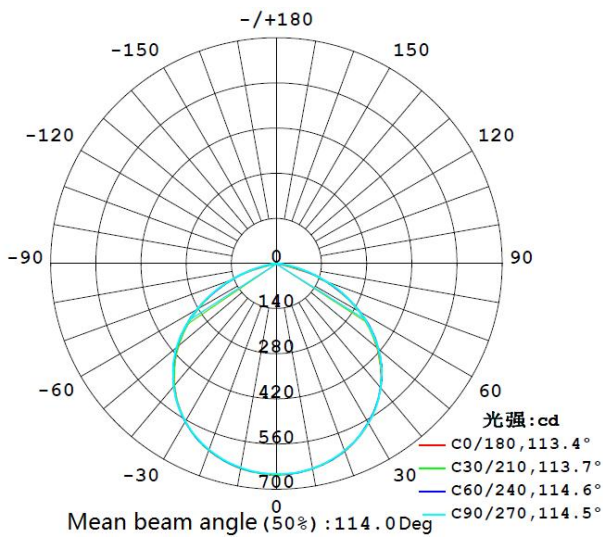
Parameter:

Power(length)	3.8W(204mm)
Input voltage(current)	DC24V
Lumen efficiency	85-90lm/w
CRI	>82
IP rating	IP67
Beam angle	100 degree
Color temperature	2800-3200K, 4000-4500K, 6000-6500K
Material	Aluminum housing , Tempered glass
Lifetime	50,000 hours
Working temperature/ humidity	-20~45℃ / 10%-90%
Storage temperature/ humidity	-40~70℃ / 10%-90%
Installation	Fixed by brackets

Ordering code:

ONN M9L	-	B	1	204	3.8W
Model No.					Power: 3.8W
Voltage: B. DC24V				Length 204S. 204mm	
				Color temperature 1. 6000-6500K (Cool white) 2. 4000-4500K (Natural white) 3. 2800-3200K (Warm white)	

Light distribution data (16W)



Wire connection:

DC12/24V Cable

Positive(+): Red



Negative(-): White

Package info

	200mm
Qty/carton	24pcs/carton
Net Weight	5kg
Gross Weight	6.5kg

