

Microscope Polarized LED Ring Light MPL70

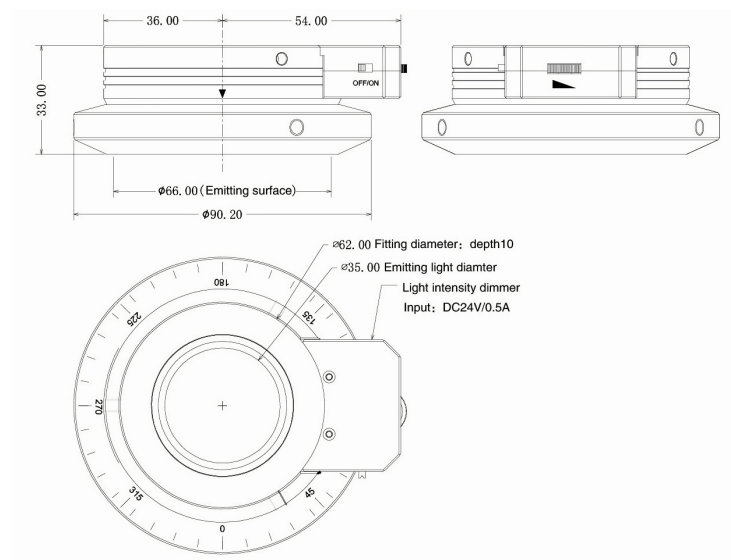
Features

- Unique polarized glass is adopted to create good polarized effect.
- Light brightness: 0~100% dimmable.
- LED illuminator and power supply are designed separately. UL, EU, GS plugs available.
- Long lifetime emitting with no flicker.



Specifications

Model	MPL70
LED quantity	120 pcs (F3 plug-in LEDs)
Input voltage	DC24V/500mA
Drive method	Constant Voltage
Light intensity	0~100%
Environment Temp. &	0~40 °C
Humidity	20~80%RH
Light color	White
Lifetime	20,000 Hours
Working distance	40~120mm
Dimensions	O.D. 90 x I.D. 35 x H. 33 x L. 99 (mm)
Weight	350g



Applications:

- Lighting microscope field of view.
- Used for inspecting high reflective surface objects, filtering the excessive and stray light.

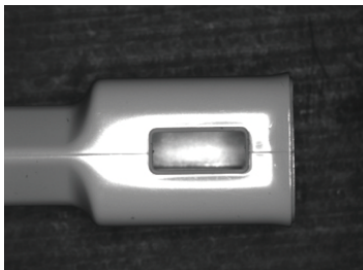


Image with regular microscope lighting

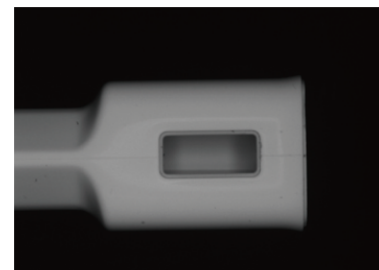


Image with MPL70 polarized lighting



Image with regular microscope lighting



Image with MPL70 polarized lighting