



- Water-resistant probe
- Single power supply
- Analog 0-5 V or 4-20 mA output
- High sensitivity and proven reliability

UV lamp monitoring, UV power measurement for waste/ballast water sterilization, UV curing process control, UV phototherapy monitoring

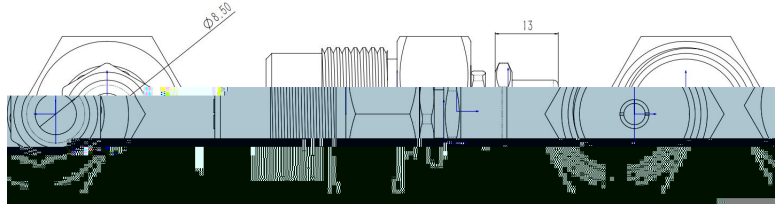
General parameters

Dimensions	Window diameter (mm)	Weight (g)	Case material
See drawing below	11	160	316L

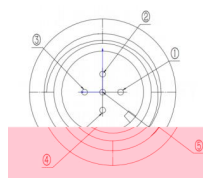
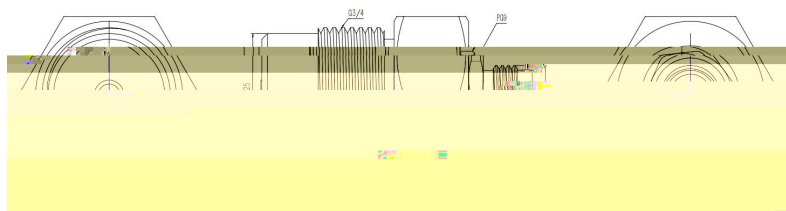
Parameters	Symbol	Value	Unit	Remark
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Cable:



Circular connector:

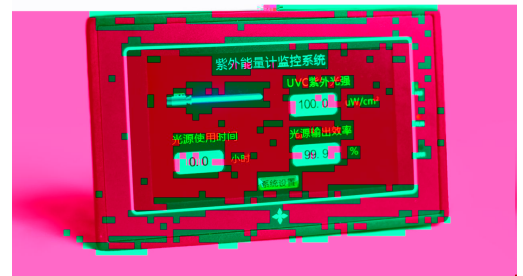


connector view
5 pin M 12x1
RSFM5

5-pin analog plug:

pin 1= V_{CC} , pin 2=null,
pin 3= V_{out} , pin 4=GND / null,
pin 5=null

- Fully compatible with all GaNo Opto's UV sensor probes
- Real time display of UV power density, UV source accumulated service time and UV source output efficiency
- System settings for UV output calibration, timer reset, operation status cartoon, threshold of failure alarm and initial 100% output efficiency normalization
- One channel input and 24 V power supply
- Customized Chinese and English versions



- Fully compatible with all GaNo Opto's UV sensor probes
- 5 digital real time display of UV power density
- Pre-calibration or re-calibration for specific UV light source upon request
- Optional RS-485 or relay output
- One channel input and 9-24 V power supply

