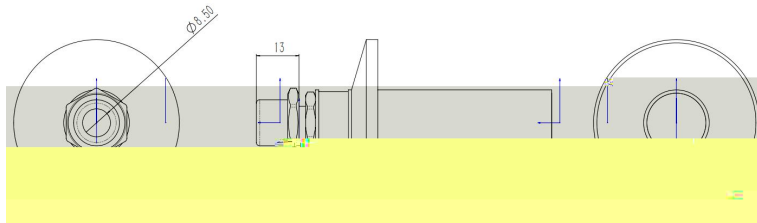




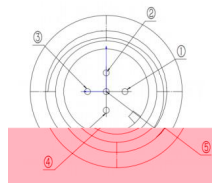
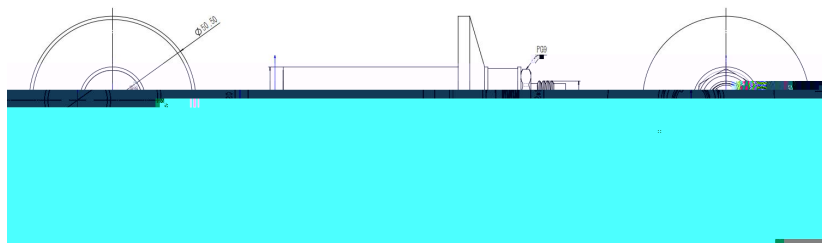
- Water-resistant probe
- Single power



Cable:



Circular connector:



connector view  
5 pin M 12×1  
RSFM5

5-pin analog plug:

pin 1= $V_{CC}$ , pin 2=null,

pin 3= $I_{out}$  /  $V_{out}$ , 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

