[Feature]

- Suitable for photosensitive places such as greenhouses, plant factories, facility agriculture, microclimate stations, and breeding.
- Fixing hole design: The design of the fixing hole is convenient for fixing, saving space and easy to operate.



[Specification]

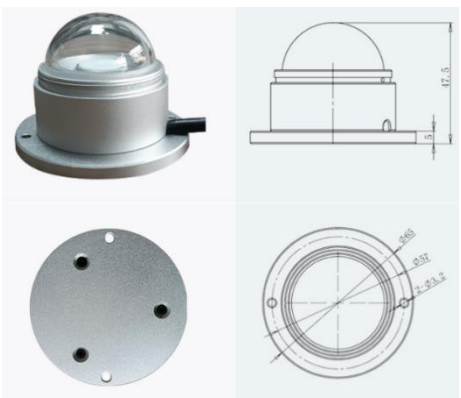
Measuring range	UVA(315~400nm) : 0-90 W/m^2 UVB(280~315nm) : 0-6 W/m^2 UVAB(280~400nm) : 0-100 W/m^2
Resolution	0.1W/m2
Communication method	4-20mA or RS-485
Reaction time	≦1S (95%)
Relative humidity	0～100%RH
Working environment	-40℃~80℃
Supply voltage	DC 9~30V
Power consumption	≦100mW @ 5V
Line length	2 meters
Waterproof level	IP67

[Optional Code]

UV – Code 1 – Code2

Code 1	Band range	Code 2	Signal output
A	315-400 nm	420	4-20mA
B	280-315 nm	485	RS-485
AB	280-400 nm		

[Dimension] mm



Copyright © 2016 JNC TECHNOLOGY CO., LTD. JNC reserve the right to change the specifications.