

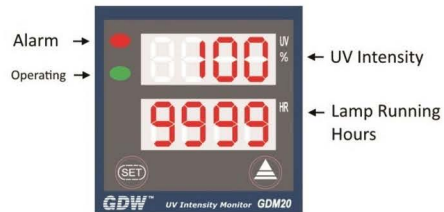
Monitor : GDM20

Sensor : GDS254NM25-V



- Universal Voltage AC85~265V. Power < 5W
- Alarm for Low UV Intensity and Lamp Life End
- 4-segment Visual Display Indicating UV- Irradiation Intensity Relative in %
- 4-segment Visual Display Indicating Lamp Operating Hours
- Easy to Reset UV Relative Intensity and Lamp Operating Hours
- Lamp Operating Hours up to 9,999. Resettable and Alarm Setting between 0 ~ 9999 hours.
- UV- Irradiation Intensity 0 ~ 19999 μ W/cm²
- Ambient Temperature : 0 ~ +50°C
- Ambient Humidity : 35 ~ 85%RH

Monitor Visual Display



E-01 : Low UV Intensity Alarm (default 50%)

E-02 : Lamp Life End Alarm (default 8000hr)



- E-01 , Low UV Intensity Alarm : Check Pre-Filters, Clean Quartz Sleeve or Change New Lamp
- E-02, Lamp Life End : Change New Lamp
- E-01, E-02 : Solenoid Valve Closed (if installed)

Reset : Press and Hold



for 5 Seconds



Setting Parameters

"C-01" : Low UV- Irradiation Intensity Alarm, Default 50%

"C-02" : Lamp Life End Alarm, Default 8000 hours

1. Press  +  , Screen Display "C-01" : Low UV- Irradiation Intensity Alarm, default 50%. Then Press  to move to "C-02" : Lamp Life End Alarm, default 8000 hours.



2. Change Alarm Setting : Monitor in Setting Mode of "C-01" or "C-02"

- Press  , then number blinking.



- Press  to move the blinking numbers.



- Press  to increase the blinking numbers.

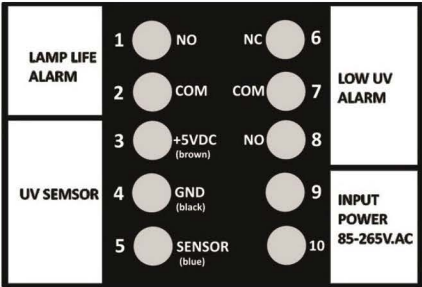


- Press and Hold  until the number is not blinking, Alarm Setting Change is successful.



3.Log Out Setting Mode : Press  +  or No Action After 1 Minute

Wiring Diagram



1, 2	Lamp Life Alarm
3, 4, 5	UV Sensor
6, 7, 8	Low UV Intensity Alarm
9, 10	Input Power 85~265VAC

(NOTE: Any remote piece of equipment hooked up to the dry contacts must obtain their power from another source)

