



GUVx-T1xGSx

Product code: GUVx-T1xGSx

Manufacturer: Genicom Co., Ltd.

Description

- Display: Absolute Power (AP), Relative Power (RP), and Accumulative Time (AT)
- Output: DC Voltage, Current, and Relay

Application by UV Probe

- Air/Curing: LA2, LA5, LA6
- Water treatment: LW5, LW9, LW10, LW11
- High Temperature: LO1
- Outdoor UV Index: H3

Features

- Fixing method: Panel Insertion
- Power: AC 85 ~ 265V (50/60Hz)
- Display:
 - Absolute Optical Power: Max. 20 mW/cm²
 - Relative Power (unit : %)
 - Accumulative Time (unit : Hrs)
- Output:
 - 1 Relay (NO/NC)
 - 1-5 V Voltage (Depends on Relative Power)
 - 4-20 mA Current (Depends on Relative Power)
 - Max power (5.1 version)
 - RS485 Communication (5.1 version)
 - Dose Display(mJ/cm²) (5.1 version)

Specifications

- Size: 96 mm X 48 mm X 112 mm
- Operating Temperature:
 - Display : 0 ~ 50 C
 - UV Sensor Probe: -30 ~ 85 C
- Detection Range:
 - UVV : 230 ~ 395 nm
 - UVA : 220 ~ 370 nm
 - UVB : 220 ~ 320 nm
 - UVC : 220 ~ 280 nm



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Power Supply	AC 85 ~ 265V 50/60 Hz
Dimension	96 x 48 x 112
Wavelength	230-395 nm 220-280 nm 220-370 nm 220-320 nm 330-445 nm 240-370 nm 240-320 nm
Output	4-20 mA Relay RS485 1-5 V