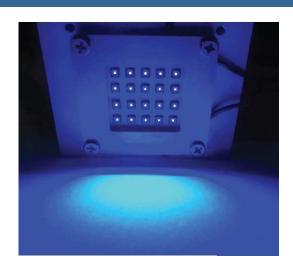
E275-80-MODULE UVC LED LIGHT SOURCE MODULE 80-100 MW UVC LED MODULE WITH 20 PCS UVC LEDS





SPECIFICATIONS

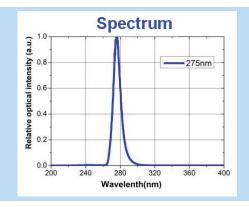
• Definition: E275-80-MODULE contains 20 PC UVC LED, power supply, heat sink, cooling fan and plug.

• Package: Module

Peak: Wavelength: 270-280 nm
Radiant Flux: 80-100 mW
Forward Voltage: 10.0-15.0 V
Spectrum Half Width: 10-12 nm

View Angle: 120-140
Rating: T=25°C, IF=600mA

• Life Hours:10,000



NOTES FOR UVC-LED 275NM

- a. Do not touch the LED, contact will deposit oils that effect the normal operation/life.
- b. Power: Reversing polarity may damage the device, confirm the positive and negative,
- c. Strictly operate in accordance with electrical parameters, higher voltage will cause damage/degradation.
- d. Optical Hazard Risk: Avoid exposure to skin and eyes.

