

Solid State UV Flood Light Systems (Recertified 05-P)



Solid State UVFlood Light Systems

Stock **#16-762-RCD-05P** RECERTIFIED **1 In Stock**

-

1

+

S\$3,150⁰⁰

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Volume Pricing	
Qty 1+	S\$3,150.00 each
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General

>20,000

Operating Lifetime (hours):

Physical & Mechanical Properties

UV Curing Head: 55 x 52 x 148
Control Box: 160 x 150 x 80

Dimensions (mm):

Optical Properties

380.00 ±5

Wavelength (nm):

50 x 50mm (30mm WD) 100 x 100mm (100mm WD)	Beam Size (mm):
30 - 100	Working Distance (mm):
0.8	Irradiance (W/cm ²):

Hardware & Interface Connectivity

AC 100 - 240V	Power Requirement:

Regulatory Compliance

View	Certificate of Conformance:

Product Details

- Large, Uniform UV Light Output
- 380nm Center Wavelength
- Up to 0.8W/cm² UV Irradiance

Solid State UV Flood Light Systems produce a large, uniform output beam of UV light centered at 380nm. These systems consist of a controller box with a built-in timer for automated curing and a handheld UV flood light with an on-off switch. The controller box features integrated heat sinks and a cooling fan, allowing for continuous operation without a change in UV intensity. Solid State UV Flood Light Systems are ideal for UV curing applications, especially those with either large components or multiple small components to cure.