



ULM-2 LED Spot Cure



Contact us today to speak to a product specialist

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Description:

Digital Light Lab's AccuCure ULM-2 Spot uses the latest LED technology in UV Curing applications providing accurate radiation (i.e. wavelength, intensity, and pattern) to the application area. The ULM-2 features wide beam optics with a ~25mm divergent spot pattern, continuous mode of operation, C-mount aperture, and active cooling. The ULM-2 can be part of a calibrated system complete with built-in detection feedback control and radiometric precision measurement.

Compact design allows easy integration into existing and new production lines. Ideal for R&D, medical device manufacturing, precision applications, laboratory use, sterilization, water purification, and industrial production lines.

Available Wavelengths:

265nm, 285nm, 310nm, 365nm, 385nm, 395nm, 405nm, 420nm, 435nm, 445nm, 455nm, 470nm, and other wavelengths available.

Physical Size (H x W x D):

68mm X 32mm X 67mm

Beam Pattern:



Aperture:

24 mm

Built-in Detector:

Yes

Cooling:

Forced Air, Built-in Fan

Compatible Controllers:

[AccuCure Controllers](#)

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