

## 365nm UV Curing Pen Kit



Stock #17-319 **1 In Stock**

- 1 + MRP ₹1,34,343

Price inclusive of all taxes

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### Volume Pricing

Qty 1+	₹1,34,343 each
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### Product Downloads

### General

#### Contents of Kit:

- 1 x UV Curing Pen
- 1 x Li-ion Battery Charger & USB Cable
- 2 x Rechargeable Li-ion Batteries
- 1 x UV Protective Glasses

### Physical & Mechanical Properties

#### Dimensions (mm):

25mm Dia. x 146mm Length

## Optical Properties

365.00 **Wavelength (nm):**

7 @ 5mm WD  
10 @ 20mm WD **Beam Diameter (mm):**

5 - 20 **Working Distance (mm):**

2 **Irradiance (W/cm<sup>2</sup>):**

## Hardware & Interface Connectivity

1 x Li-ion Battery (Included) **Power Requirement:**

## Regulatory Compliance

[View](#) **Certificate of Conformance:**

France **Country of Origin:**

**Imported By:**  
Edmund Optics India Private Limited  
267, Greystone Building, Second Floor,  
6th Cross Rd, Binnamangala,  
Stage 1, Indiranagar, Bengaluru,  
Karnataka, India 560038  
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## Product Details

- Up to 5.5W/cm<sup>2</sup> UV Irradiance
- 365nm and 395nm Center Wavelengths
- Available as Wired or Wireless Devices

Handheld UV Curing LED Light Sources provide a range of output powers and beam diameters to best suit the user's application. UV curing pens #17-319 and #20-617 are wireless, handheld, and battery powered devices that provide UV irradiance up to 2W/cm<sup>2</sup> with up to 2 hours of battery life. UV curing lamps #26-821 and #12-679 are wired, handheld devices that provide adjustable UV irradiance up to 1.4W/cm<sup>2</sup> or 5.5W/cm<sup>2</sup> respectively. The wired lamps can be operated through either a button located on the handheld spot light or with an included foot pedal. Handheld UV Curing LED Light Sources are ideal for UV curing, sterilization, or fluorescence of stained gels in optical workshops and laboratories.

**Note:** Due to the high power of the UV curing lamp #12-679, we recommend using UV Protective Eyewear during operation. Speak with your health and safety manager to ensure you are selecting the proper PPE for your application.