

## **UV Light Source (XQ5170)**

## **☆** Product Description:

XQ5170 is mainly used for packaging and curing of various type of optical fiber components. It adopts LED luminescence method, with long service life and high illumination brightness. The UV light source is equipped with cable illumination lamp and foot switch to effectively improve the packaging efficiency.



## **☆** Technical Specifications:

| Parameters            | Unit          | Value                 |
|-----------------------|---------------|-----------------------|
| Optical Power Output  | mw            | 5~80                  |
| Operating Wavelength  | nm            | 365                   |
| Light Spot Diameter   | mm            | 6~9                   |
| Irradiation Distance  | mm            | 15~20                 |
| Lifetime              | Н             | 25000                 |
| Power Loss            | W             | <30                   |
| Operation Temperature | ${\mathbb C}$ | 0~+40                 |
| Storage Temperature   | ${\mathbb C}$ | -20~+70               |
| Power Supply          | -             | AC100~240V/50~60Hz/5A |
| Dimension (L×W×H)     | mm            | 256x256x100           |

## **☆** Ordering Information:

| Product Type   | XQ5170                |
|----------------|-----------------------|
| Application    | VU light adhensive    |
| Configurations | Foot Switch           |
|                | Universal Lamp Holder |
|                | LED Lamp              |

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