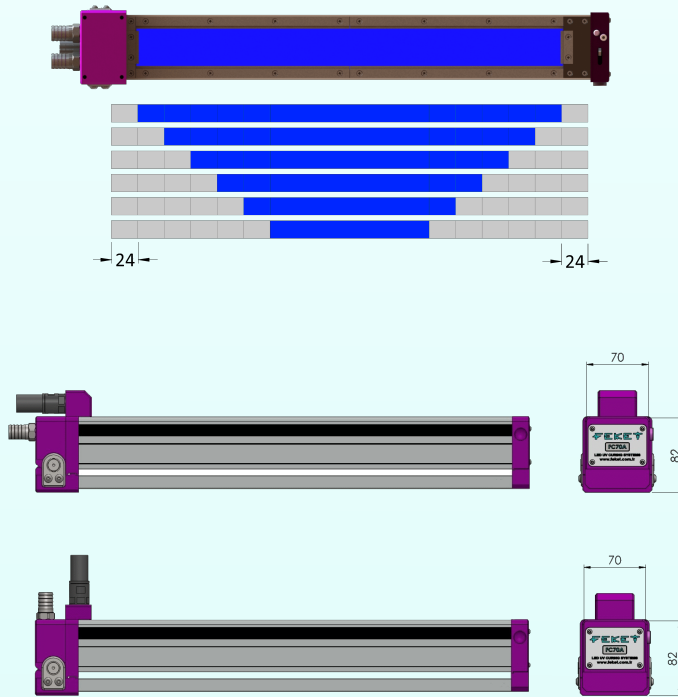




## FC70A LED UV HEAD FOR NARROW WEB

### ADJUSTABLE CURING WIDTH

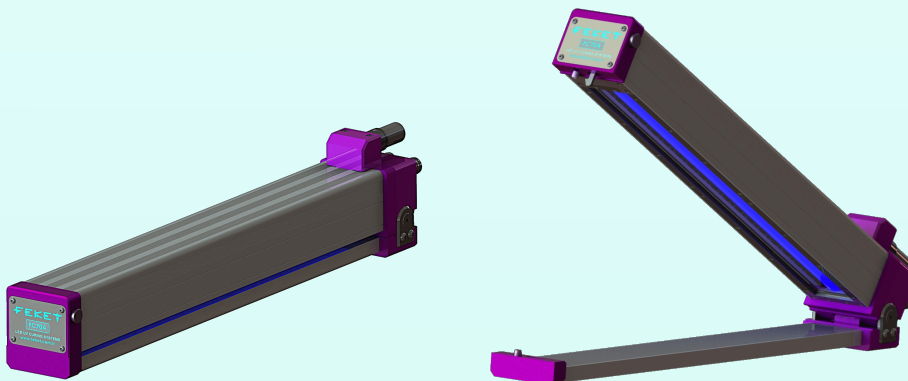


- Water inlet-outlet and power input can be customized according to need.

SPECIFICATION	
Net Curing Width	440 mm
Wave Length	395 nm
Electrical Power Per cm of Ledlamphead	100 W/cm
UV Irradiance on the lens output	35 W/cm <sup>2</sup>
UV Irradiance on the material surface	26 W/cm <sup>2</sup>
UV Dose ( 100 m / min )	440 mJ/cm <sup>2</sup>
Adjustable width	24 mm + 24 mm
Emitting window width	40 mm
Lineer Dimmable power output	%10 up to %100
Cooling system	Water Cooled
Line Voltage	360/400V-50/60Hz,3PHS
<ul style="list-style-type: none"> <li>■ Touch screen control panel</li> <li>■ Stepless power control synchronization with machine</li> <li>■ Short circuit, Led Open dedection for each cell.</li> <li>■ Water flow and temperature dedection for each lamphead</li> </ul>	

### ADVANTAGES

- Feket LED UV curing systems offer higher print quality, faster and more reliable curing process.
- According to the classical system, eliminates the costs of spare parts.
- Be able to print on surfaces thinner and heat sensitive
- Total operating savings. of 2-4 times.
- High performance for web applications.
- Curing width can be adjusted by user.
- Leds lifetime around 30,000 hours.



- Compack Design.

- Easy to open Led UV head for cleaning and material passing.

- Operating touch screen panel

