



**IST INTECH**  
UV LED CURING SPECIALISTS

# TAILORED UV LED CURING SYSTEMS

Z SERIES

# DVZ

**HIGH DOSE  
DOUBLE ROW  
AIR COOLED  
UV LED SOLUTIONS**



## Z-SERIES DVZ AIR COOLED UV LED



**POWER**

14W/cm<sup>2</sup>



**WINDOW**

72mm



**WAVELENGTH**

405nm, 395nm,  
385nm, 365nm



**DIMENSIONS**

[X] x 156mm x  
202mm



**WEIGHT**

820g

- Constant output (non-pulse width modulated)
- Fully scalable in length
- Innovative optical design
- Variable Power
- Addressable as standard, offering width switching or zone selection
- Air cooled with replaceable filters
- High Irradiance
- High Dose

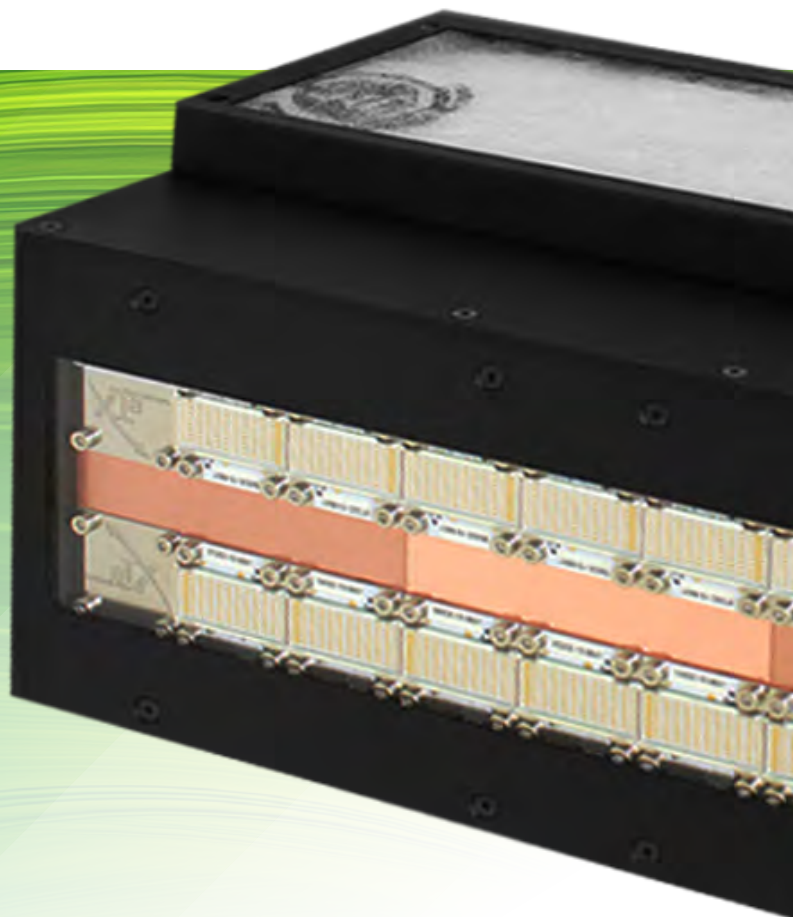
The DVZ double row, air cooled, UV LED curing system is a high dose lamphead designed to meet the demands of higher production speeds.

**Ideal for the Label, and  
Coding & Marking industry.**

**Compact and lightweight**



- Field replaceable modules offering extended service life
- Compact and lightweight architecture
- Unbeatable class-leading dose
- Available at wavelengths of 365nm, 385nm, 395nm, 405nm or mixed wavelength arrays available on request



 **STEADYCOOL**

AIR COOLING

 **XT8 LED**

UV BOOSTER

For more information visit:  
[istintech.com/intech-product](http://istintech.com/intech-product)

**EXPERIENCE  
THE DIFFERENCE  
UV LED  
EXPERTS**



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