

## **Z-SERIES SZ AIR COOLED UV LED**





WINDOW



WAVELENGTH



**DIMENSIONS** 



WEIGHT

14W/cm²

20mm

405nm, 395nm, 385nm, 365nm

[X] x 86mm x 202mm

750g

- Constant output (non-pulse width modulated)
- Focussed
- 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

By combining and integrating XT8 and VARIcool technologies, the SZ achieves higher efficiency and more output in terms of both intensity and dose.

Designed for the Wide Format Printing industry.

Compact and lightweight design.



- 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



**UV BOOSTER** 

For more information visit: istintech.com/intech-product

## EXPERIENCE THE DIFFERENCE UV LED EXPERTS







+44 (0) 1869 233611



mail@istintech.com



www.istintech.com

**IST**INTECH

UV LED CURING SPECIALISTS