



IST INTECH
UV LED CURING SPECIALISTS

ULTRA HIGH DOSE UV LED

AIR COOLED UV LED
HIGH POWER
ULTRA HIGH DOSE

Z SERIES

VZX HD



Z-SERIES VZ HD AIR-COOLED UV LED



POWER

18W/cm²



WINDOW

74mm



WAVELENGTH

405nm, 395nm,
385nm, 365nm



DIMENSIONS

[X] x 116mm
x 202mm



WEIGHT

TBD

- Continuous output (not pulse width modulated)
- Class-leading Ultra high dose
- Fully scalable in length
- Switch-mode power supply unit ensures world-wide compatibility
- Variable Power
- Addressable as standard, offering width switching or zone selection
- **VARICool** air cooling technology
- **XT8+** Next generation UV Booster technology

The air cooled VZ HD UV LED curing system is Ultra high powered and ultra high dose and designed to meet the demands of high production speeds.

Designed for high efficiency systems

upto 25% more dose than the competition!



- **Module Fault Feedback** monitors LED health status
- Sealed frontface prevents particle ingress to emitter chamber
- **VARICool** technology optimises output
- Available at wavelengths of 365nm, 385nm, 395nm, 405nm
- Drive electronics fully integrated within the lamp unit

 **VARICool**

AIR COOLING

 **XT8+ LED**

UV BOOSTER

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

**EXPERIENCE
THE DIFFERENCE
UV LED
EXPERTS**



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