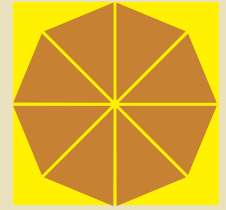


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MK-LED-3500



Technical Specifications

Description	Value
Predominant wavelength	365 nm \pm 10 nm
UV Output at 15" from the Lens	3500 μ W/cm ²
Coverage Diameter	165mm
Weight	0.8 Kg.
Operating Voltage	15V - 24V AC/DC
Power Consumption	5 W
Cord Length	7 ft.
Body Material	Aluminium

Advantages over Conventional Mercury based UV Lamps

- ❖ *Light Weight*
- ❖ *Negligible Heat Generation*
- ❖ *Reaches Full Intensity Within a Second*
- ❖ *Doesn't get switched off in coil field*
- ❖ *Long Life of LED-No frequent replacement of Lamp.*
- ❖ *Increased Comfort for operator due to lesser weight & heat.*
- ❖ *Life of LED can be further increased by switching the light only when it is required*
- ❖ *Environment friendly, doesn't contain any Mercury.*
- ❖ *Very little power consumption.*
- ❖ *Robust Construction.*
- ❖ *No Expensive UV filters*
- ❖ *Light output concentrated at 365nm. No need for filters and no risk of harmful UV-B radiation.*
- ❖ *Can Run on battery also. Making it ideal for portable use.*
- ❖ *All Spares easily available with us.*
- ❖ *Reduces overall cost of UV lighting.*

**POWER CONVERTERS / CHARGERS ARE
SUPPLIED ALONG WITH THE LIGHT**



www.magkraft.com

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