

Magmatic NDT Systems

No 53, 2 Nd Main Road, 4 th Main Road, Lal Bahadur
Shastri Nagar, Anjanapura Extension , 10th Block, BDA,
Bengaluru-560108.

Tel:8105983366.www.magmaticndt.in



Magmatic UV LED Offerings MNS-UV-HH2



- **Purse friendly**
- Max Intensity :>5000 Microwatt/Cm.Sq
- Type : UV LED –Dual LED _ High end Nichia
- Approx Area : 180mm
- White Light Emission:<9 Lux
- Life : Approx 40,000 Hours
- Wave Length 365 nm
- Power Supply : 230 V Single Phase – No external driver required
- Cable : 3 Meter Standard with 3 Pin Plug

Hand Held - MNS-HH3



- Max Intensity :5000 Microwatt/Cm.Sq- Approx
- Type : UV LED –3 LED- High end Nichia
- Approx Area : <200mm
- White Light Emission:<10 Lux
- Life : Approx 40,000 Hours
- Wave Length 365 nm
- Body : Coated Alumunium with Handle
- Power Supply : 230 V Single Phase
- Cable : 5 Meter Standard with 3 Pin Plug

Magmatic NDT Systems

No 53, 2 Nd Main Road, 4 th Main Road, Lal Bahadur Shastri Nagar, Anjanapura Extension , 10th Block, BDA, Bengaluru-560108.

Tel:8105983366.www.magmaticndt.in



UV Led Flood Lamp –MNS-FL6



- Max Intensity :>5000 Microwatt/Cm.Sq
- Type : UV LED –Dual LED- High end Nichia -6 LED
- Approx Area : <320x 270 mm
- White Light Emission:<10 Lux
- Weight :Approx 2.5 Kg
- Life : Approx 40,000 Hours
- Wave Length 365 nm
- Body : Coated Alumunium with Hanger
- Power Supply : 230 V Single Phase
- Cable : 5 Meter Standard with 3 Pin Plug

UV Torch Lights – Battery Operated –MNS-HI-10



- Max Intensity :>10,000 Microwatt/Cm.Sq
- Approx Area : 80mm
- Weight :Approx :180 gms
- Wave Length 365 nm
- Length : 150 mm , 40 mm dia

MNS –LI-25



- Max Intensity :>2500 Microwatt/Cm.Sq
- Approx Area : Zoomable
- Wave Length 365 nm
- Purse friendly

Filter Glass –Factory Inserted , Conforms ASTM 3022 Standards , Intensity @380 mm from the source