

## TEST CERTIFICATE FOR UV-A 365 TORCH LIGHT

Customer: M/s.

Date: 20/01/2026

TCR No: 2026/01/832

### UV-A 365 TORCH LIGHT DETAILS

MODEL: UV-A 365 TORCH LIGHT

SL. No: TL 2026/832

### TEST RESULTS

PROPERTY	CRITERIA	DISTANCE	TEST RESULT	REMARKS
MAXIMUM IRRADIANCE @ BATTERY VOLTAGE $\leq 3.7\text{VDC}$	$> 6000 \mu\text{W}/\text{cm}^2$	15 + 0.25 in (381 + 6 mm)	7260	O.K
VISIBLE LIGHT INTENSITY	$< 20 \text{ LUX}$	15 + 0.25 in (381 + 6 mm)	03	O.K
BATTERY POWER CONTROL	Auto Shut off $< 2000 \mu\text{W}/\text{cm}^2$	15 + 0.25 in (381 + 6 mm)	1200	O.K

### STANDARD METER CALIBRATION DETAILS

EQUIPMENT USED FOR CALIBRATION	CALIBRATED EQUIPMENT MODEL	CALIBRATION EQUIPMENT SL. No.	CALIBRATION EXPIRED DATE	CALIBRATION DONE BY	TEST CERTIFICATE No.
UVA METER	UVM3059	0096	05/08/2026	ITW MAGNAFLUX HYDERABAD	MF/2025/08/ 25514

**Note:**

- 1) The minimum acceptable intensity is  $1000 \mu\text{W}/\text{cm}^2$  at 15" (381 mm) as per ASTM E3024/E3024M -22a, ASTM E1444/E1444M- 25 & ASTM E709-21.
- 2) UV-A 365 Torch light has been certified in accordance with the manufacturer's specifications.




For ITW INDIA PRIVATE LIMITED.,



Authorized Signatory  
(MAGNAFLUX)

F/QC/024 – Rev1

23/08/2023

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