

WAVE LED UV WAL026759



WaveLED-UV T105BI3,5DCLA ESDGB

Wave LED UV is an illuminated magnifier ideal for the inspection of conformal coatings as well as for the detailed inspection of welds, solder joints and other areas of stress concentration.



Light source

Number of lamps	2
Light source	LED
Colour rendering and colour temperature	CRI > 80, 4000K
Lamp power (W)	12
Lumen/Watt	46
Lumen Out	600
Luminous flux decline (LLMF) 50000h Ta25	0.80

Technical data

Maximum ambient temperature (°C)	25
IP classification	20
ESD	X

Termination

Plug type	UK
Cable length (m)	1.7
Mounting Accessories	CLA

Electrical data

Voltage from (V)	230
Maximum voltage (V)	240
Maximum frequency (Hz)	60
Minimum frequency (Hz)	50
Total consumption (W)	13

Optic

Primary Lens	3.5
Focal Length	285.7
Total magnification	188

Dimensions

Net weight (kg)	3.5
Arm length (cm)	105

Body

Colour of body	Black
----------------	-------

WAVE LED UV
WAL026759



WaveLED-UV T105BI3,5DCLA ESDGB

Wave LED UV is an illuminated magnifier ideal for the inspection of conformal coatings as well as for the detailed inspection of welds, solder joints and other areas of stress concentration.



Drawings

