

MEETS STANDARDS FOR



EN ISO:3059

SPECTROLINE®

On-Trak™ 365

LED UV-A/White Light Inspection Lights

ONT-365A

Innovative, track-light style modular systems for convenience and versatility. Increase or decrease coverage area as needed. Comes attached to a mountable platform.



Very Broad Coverage Area



Cool Running



Large Parts Inspection



Customizable

TWO LAMP HEAD ASSEMBLIES CAN BE ADDED AS DESIRED TO INCREASE COVERAGE!



OPTIONAL REMOTE CONTROL

With three-way rocker switch provides added convenience & versatility

LONG-LASTING UV-A LENSES

Reduce the rate of solarization

WHITE LIGHT LED

Allows for scanning surface flaws

BUILT IN FAN

Keep LEDs cool

FILTER PROTECTORS

With Borofloat® glass lens protects LEDs from damage



CERTIFICATE OF LIGHT OUTPUT
included with lamp

MODEL	NOMINAL STEADY-STATE UV-A (365 nm) INTENSITY at 15 in (38 cm) ①	VISIBLE LIGHT MEASUREMENT
ONT-365A	9,000 $\mu\text{W}/\text{cm}^2$	< 2 foot-candle (22 lux)

Light Source: (3) UV-A LEDs, (1) white light LED per lamp head

Lamp Style: Overhead track system

Lamp Head Diameter: 3.25 in (8.3 cm)

Lamp Length: 9.5 in (24 cm)

Platform Dimensions: 28.5 x 18.3 x 2.5 in (72 x 46 x 6 cm) (L x W x D)

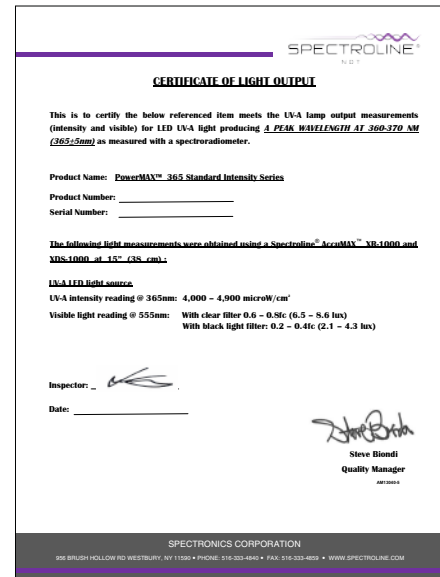
Platform Weight: 13 lb (5.9 kg)

White Light LED Intensity: 400 foot-candles (4,306 lux)

Power Requirements: 100-240VAC / 12VDC

Also comes with UVS-30 UV-absorbing spectacles

① UV-A intensity reading taken with the Spectroline® AccuMAX™ Series meter, and is factory set to the value shown.



CERTIFICATE OF LIGHT OUTPUT

UV-A Beam Profiles

