

TTI REFLECTIVE LIGHTING

Designed to protect media from IR and UV, the TTI line of reflective lighting is: • FOCUSED • BRILLIANT • EVEN • COOL • LED • QUARTZ HALOGEN



- ARCHIVING PHOTOS & ART
- CATALOG PRODUCTION
- DEFENSE & INTELLIGENCE
- DESKTOP PUBLISHING
- DIGITAL PRE-PRESS
- FINE ART
- FORENSICS
- MANUSCRIPTS & BOOKS
- MAPS
- PRE-PRESS
- 3D IMAGING

ILLUMINATION SYSTEMS OVERVIEW



Quartz Halogen 5500 K



LED Illumination System



Quartz Halogen 3250 K

QUARTZ HALOGEN ILLUMINATION:

With most of the heat exiting through the rear reflector of the lamp, it is immediately removed by dynamically balanced fans, away from the media and the operator. The work table therefore remains cool.

Light heads pivot north-south and east-west to get the best light spread. The exit port diffusers mounted on the light heads have been carefully researched to give the best light mix without sacrificing much of the light output.

TTI's streamlined lighting design is unique and efficient, giving the operator ample room to move around, without any glare to deal with. This lighting system is unlike most others which are bulky, cannot be aimed and produce intolerable glare which can tire and distract the operator.

The Quartz Halogen lighting is available fixed to the Workstation table, mounted with engraved telescoping arms, or stand alone mounted on light stands for portability and 3D lighting.

LED ILLUMINATION:

The LED Illumination system provides the safest environment for all types of media. It does not produce heat, IR, or UV. This cutting edge technology uses very low power and has a long lamp life.

The LED Illumination system has been carefully designed to provide excellent even lighting. Like the Quartz Halogen System, the exit port diffusers mounted on the light heads have also been carefully researched to give the best light mix without sacrificing much of the light output.

The efficiency of the LED is unsurpassed by any other type of lighting. Whereby, it pays for itself in power savings in a very short time giving the best possible color images.

The LED lighting is also available fixed to the Workstation table, mounted with engraved telescoping arms, or stand alone mounted on light stands for portability and 3D lighting.

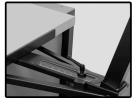
Model Number	Lamp Type	Wattage	Voltage	Color Temp.
TTI-QH 600/1000	Quartz Halogen	600/1000	120 VAC	3250 K
TTI-QH 1200/2000	Quartz Halogen	1200/2000	120 VAC	3250 K
TTI-QH 1200/2000A	Quartz Halogen	1200/2000A	120 VAC	3250 K
TTI-QH 400 DL	Quartz Halogen	400	120 VAC	5500 K
TTI-LED System 2100-48	LED	48	120/240 VAC	6500 K
TTI-LED System 2100-64	LED	64	120/240 VAC	6500 K
TTI-LED System 2100-96	LED	96	120/240 VAC	6500 K

SPECIFICATIONS OF LIGHTING SYSTEMS

OPTIONAL ACCESSORIES

- TTI-TELESCOPING LIGHTS MOUNTING SYSTEM
- TTI-POLARIZE FILTER FRAMES
- HEAVY DUTY LIGHT STANDS
- SPECIAL MOUNT FOR BRONCOLOR LIGHT STRIPS







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