

98
TLCI

98
CRI

Solar Panel 150T is a 150Watt tunable white LED studio panel light. It comes with even and wide wash effect, perfect control lighting area through eight leaf barndoor. Moreover, equipped with 150Watt WW + 150Watt CW high output LEDs, CRI 98, 98 TLCI brings perfect light quality. It is specially designed for TV studios, video shootings.

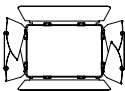
Key features:

- 150Watt ww+ 150Watt cw tunable white LED
- 3200K - 5600K tunable
- Super bright, uniform coverage
- Super silent operation for all circumstances
- High CRI 98, TLCI 98
- Trubo mode for high performance output
- Dimmer curves selectable
- Smooth dimming, flicker free operation
- Rotary control of dimmer and color temperature
- Dimmer frequency 1.20-24.00KHz adjustable
- 8 - leaf barn door

Application:

- Broadcast, TV studio
- Film shooting
- Video shooting

Accessories:



8 - leaf barndoor



Beehive diffuser



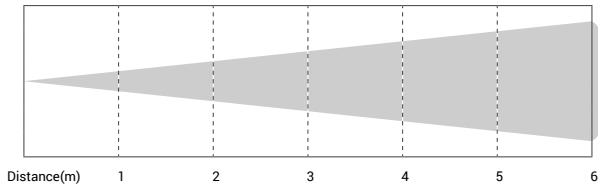
SOLAR PANEL 150T

150W tunable LED studio panel

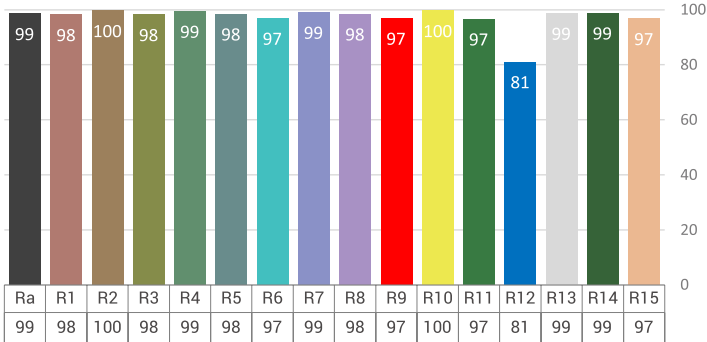


Photometric (Turbo mode)

WW - 3200K	4000	1000	540	330	230	160
CW - 5600K	4200	1150	580	360	240	200
Full on -4000K	4700	1300	660	410	280	180

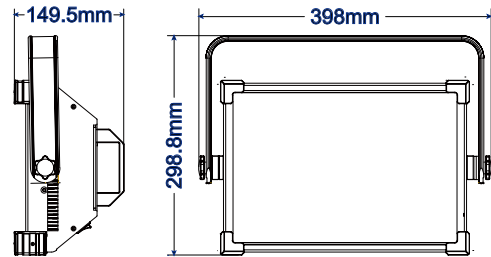


Color Rendition (5600K)

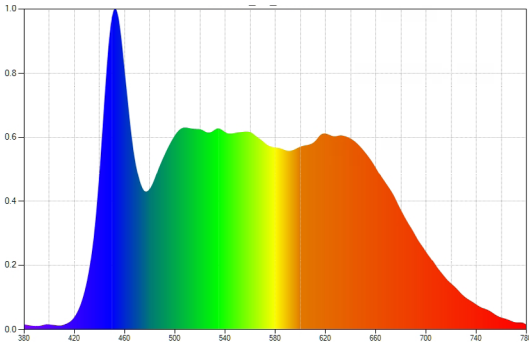


Technical Data

Power supply:	AC100 - 240V, 50/60Hz
Power consumption:	100Watt(standard mode) 150W max.(turbo mode)
Light source:	720 * 0.2W WW + 720 * 0.2W CW LED
Beam angle:	120°
Color temperature:	3200K - 5600K
Color Rendition:	Avg. CRI 98, TLCI 98, TM-30 Rf 95, TM-30 Rg 101
Power connection:	PowerCON in & out
Signal connection::	3-pin XLR in & out



Spectral distribution- 5600K



Control channels:	2/5
Control mode:	DMX, RDM, Rotary
Dimmer curves:	Standard / Stage / TV / Archi / Theatre/ Studio/ Turbo
Frequency:	1.20-24.00KHz adjustable
Housing:	Colour black, Aluminum
Size:	398 x 150 x 299 mm
N.W.:	5.5 kg(barndoor incl.)
Accessories(incl.):	Power cable, Barn door, Safety cable
Environment:	IP20