DMX, RDM





• 8 - leaf barn door

Solar Panel 300 is a 300Watt LED studio panel light. It comes with even and

wide wash effect, perfect control lighting area through eight leaf barndoor. Moreover, equiped with high output LEDs, CRI 95, 98 TLCI brings perfect light

quality. It is specially designed for TV studios, video shootings.

SOLAR PANEL 300





300W LED studio panel



Key features:

- 300Watt white LED, 3200K or 5600K CT
- Super bright, uniform coverage and even lighting
- Super silent operation for all circumstances
- High CRI 98, TLCI 98
- Support DMX and RDM protocols
- Dimmer curves selectable
- Smooth dimming, flicker free operation
- LCD display

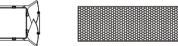
Application:

- · Broadcast, TV studio
- Film shooting

Accessories:

Video shooting





8 - leaf barndoor

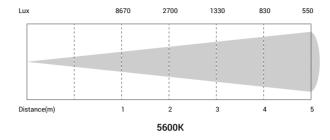
Beehive diffuser(opt.)

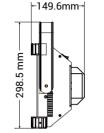




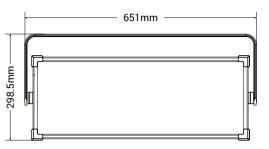


Photometric

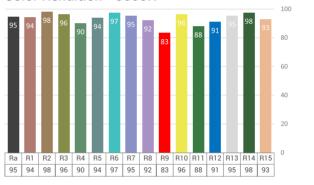




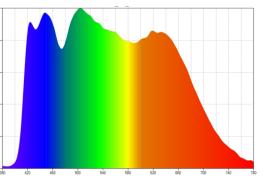
Control mode:



Color Rendition - 5600K



Spectral distribution - 5600K



Technical Data

Power supply:	AC100 - 240V, 50/60Hz
Power consumption:	300W max.(turbo mode)
Light source:	1440 × 0.2W SMD LED
Beam angle:	120°
Color temperature:	3200K or 5600K
Color Rendition:	CRI 98, TLCI 98, TM-30 Rf 95, TM-30 Rg 101
Power connection:	PowerCON in & out
Signal connection::	3-pin XLR in & out(5-pin opt.)
Control channels:	2

Standard / Stage / TV / Archi / Theatre Dimmer curves: 1.2 KHz, 1.6 KHz, 2.4 KHz, 4 KHz, 6 KHz, 20 KHz Frequency: Housing: Colour black, Aluminum Size: 651 x 150 x 299mm 9.2 kg(barndoor incl.) N.W.: Power cable, barn door, Safety cable Accessories(incl.): Accessories(opt.): Beehive diffuser, Clamp

IP20 **Environment:**