



RDM
Control

95
CRI

Solar Panel 150C is a 150W color flat panel light for wide-angle dyeing, compact body, even and soft light effect, eight-leaf shade perfect light control, LED light source as light-emitting element, high light effect, tailored for TV broadcasting and stage.

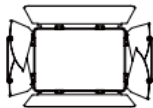
Key features:

- RGB (WW + CW)
- Color temperature 2800K - 8000K adjustable
- High brightness, even and soft light effect
- Supports DMX and RDM protocols
- Various dimming curves available
- Ultra-quiet operation
- LCD display

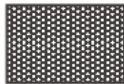
Application:

- Broadcast, TV studio
- Film shooting
- Video shooting

Accessories:



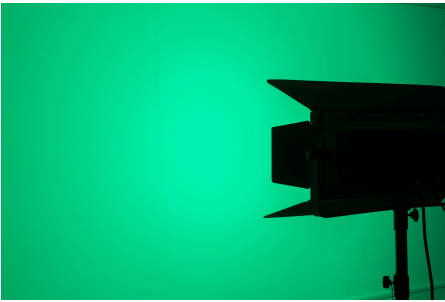
8 - leaf barndoor



Beehive diffuser

Solar Panel 150C

150W LED studio panel



Technical specifications

Power supply:	AC100 - 240V, 50/60Hz
Light source:	720*0.2W WW +720*0.2W CW + 720*0.2W RGB LED
Power consumption:	150Watt max.
Color temperature:	2800K - 8000K tunable
Color Rendition:	CRI 95, TLCI 98(avg.)
Power connection:	PowerCON in & out
Maximum power linking:	6 units
Signal connection:	3-pin XLR in & out
DMX channels:	2, 7, 11 CH

Control mode:	DMX, RDM, Rotary
Housing:	Colour black, aluminum
Size:	272 x 150 x 298mm
N.W.(barndoor incl.):	5.5kg
Environment:	IP20

