TP300 TW LED PANEL



Product parameters

Optical system
Source: High and low CT white LED
Fixture CT: 2700K-8000K adjustable
Light source life expectancy：50,000 hours Average Light Source Life*
CRI: Ra: up to 98
Fixture output: 14000lm

Color system
CW, WW color mixing

Effects
Zoom range: 115 ° (beam angle), 160 ° (field angle)

Dimming: 0-100% linear dimming
Strobe: 1-25Hz, optional for synchronous strobe, pulse strobe and asynchronous strobe
GAMMA: 2.0/2.2/2.4/2.6/2.8
Refresh rate: 900-1500Hz, 2.5K, 4K, 5K, 10K, 15K, 20K, 25K, 30K, 32K
Scene Effects: Six LED panels with independent zone control, capable of creating various scene effects

Protection rating
IP20

Display
Display

Software
Built-in macro effects
Upgrade with DMX
Remote reset DMX address and fixture by DMX
Run time of fixture and light source
Operational modes: DMX512/manual
2 Control channel modes: 7/34CH
Auto thermal protection circuit

Control
Input signal isolation
RDM protocol

Electric parameter
AC100-240V, 50/60Hz
Power: 300W

Dimension and weight
Product dimension: 680x408x107mm
Packing dimension (carton): 800x500x190mm

Net weight: 12 kg
Gross weight (carton): 13 kg

Others

Accessory: honeycomb cover,barndoor,lamp hook,mounting seat
Optional version：CW+WW,FW,CW,WW

***Testing conditions in the lab may differ based on various factors.**

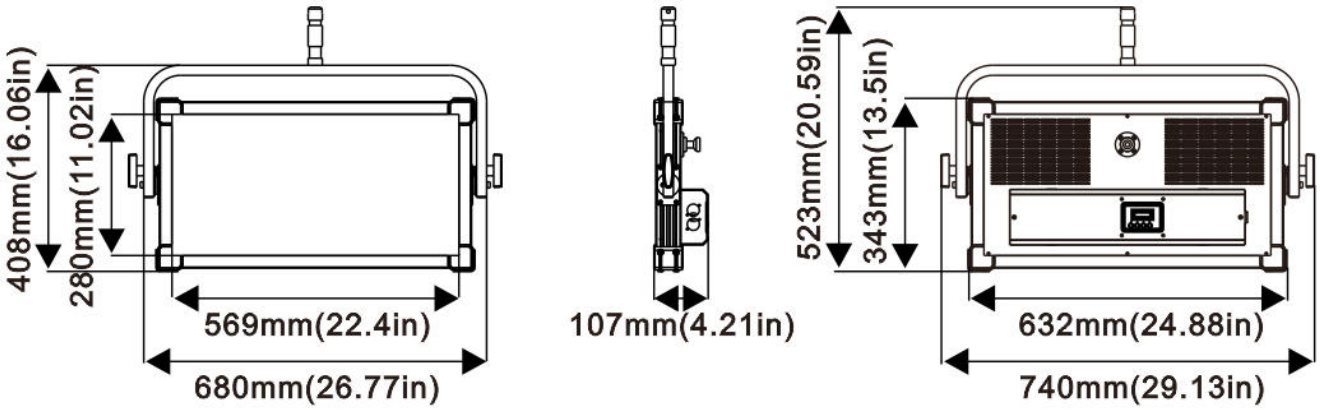
Colours/ Gobos

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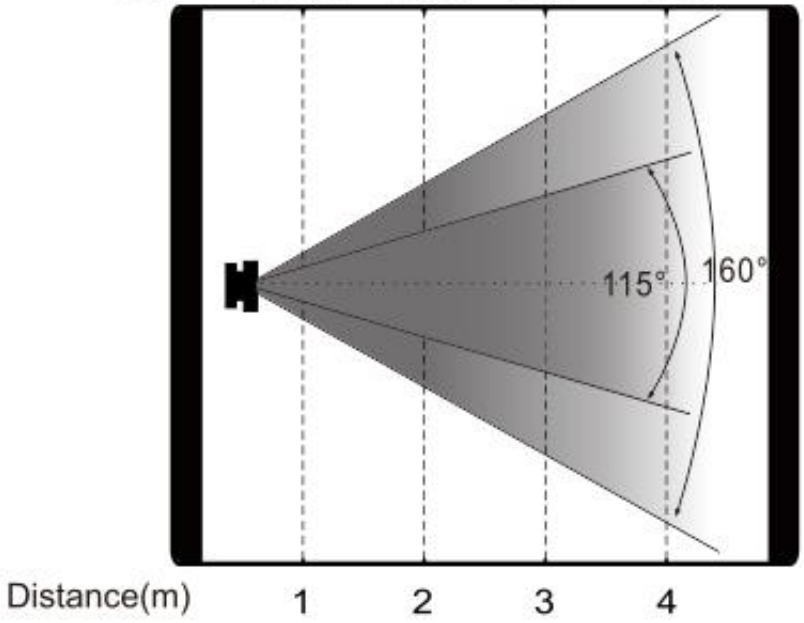
Dimensions



Photometrics

Beam angle(115°)
Field angle(160°)

WW	6100	1520	675	380
CW	5950	1480	660	370
DW	6200	1550	690	390



Errors and omissions are possible. All specifications are subject for change without prior notice.