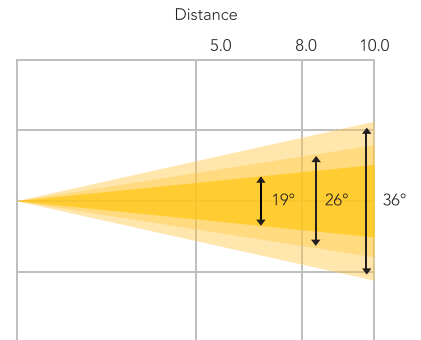
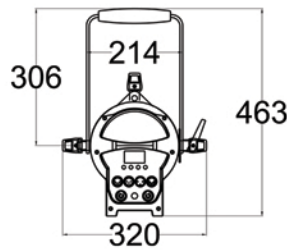
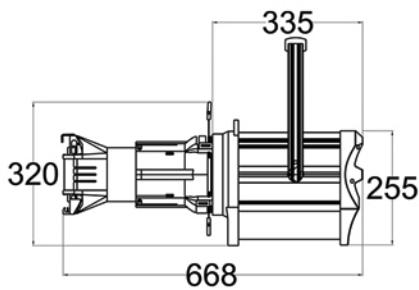


PS300ICW/PS300IWW

300W LED Cool White / Warm White Profile Spot



LUX @ 19°	∅ 1.67	∅ 2.68	∅ 3.35
3200 K	4,822	1,885	1,205
5600 K	5,520	2,156	1,380

LUX @ 26°	∅ 2.31	∅ 3.69	∅ 4.62
3200 K	4,465	1,745	1,116
5600 K	5,112	1,997	1,278

LUX @ 36°	∅ 3.25	∅ 5.20	∅ 6.50
3200 K	3,192	1,247	798
5600 K	3,655	1,428	914

MODEL	PS300CW / PS300WW
Description	300W LED Cool White / Warm White Profile Spot
Series	Profile Spot
POWER	
Power Consumption	300W
Line Voltage	100 – 240V AC 50 / 60Hz
Power Connection	Seetronic® True 1 In / Out
PHOTOMETRICS	
Light Source	5,600K 300W/ 3,200K 300W LED
Colour Temperature	5,600K / 3,200K
Beam Angle	19°, 26°, 36°
Output (@5M at 19°)	5,520 lux / 4,822 lux
Optional Lens	PS19IILENS, PS36IILENS
PWM	8,000 Hz
LED Lifespan	50,000 hours

EFFECTS	
Dimming	0 - 100%, 8-bit / 16-bit
Strobe	1 Hz - 25 Hz
Gobo Holder	'B' 86mm overall size, 59mm image size
Gel Frame	Included
Iris	PSIRIS (Optional)
CONTROL	
Operation	DMX, Manual & Master / Slave
Display	4-Button LCD Control Panel
DMX Protocol	DMX512
DMX Channels	1 / 2 / 3
DMX Interface	3-Pin and 5-Pin XLR
HOUSING	
Housing Materials	Aluminium
Housing Finish	Matte Black
Cooling	Sensor Thermostat Controlled Variable Speed Fan
Dimension (mm)	668 X 320 X 463
Net Weight (kg)	12

