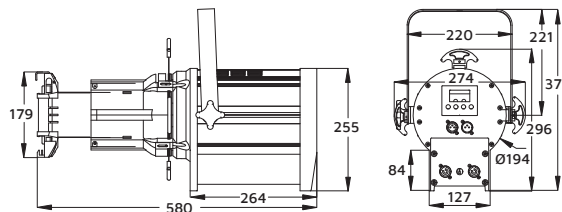


PROFILE SPOT

Event Lighting profile spots are constructed from high quality aluminium and use LED COB light sources to deliver bright output while using little power. Various lens options are available.



Photometrics	PS200LEV
	200 W Variable Colour Temperature Profile Spot
Light Source	350 W, 3,200 and 5,600 K COB LED, CRI: 95+
Beam Angle	19°, 26° or 36°
Output	3,200 K: 2,413 lux @ 5 m @ 19° 5,600 K: 3,922 lux @ 5 m @ 19°
PWM	8,000 Hz
LED Lifespan	50,000 hours
Effects	
Dimming	0~100%, 16-bit
Strobe	1~25 Hz
Gobo Holder Size	"B" – 87.5 mm, 35 mm image size
Power	
Input Voltage	100~240 V AC, 50/60 Hz, 200 W
Connection	NEUTRIK® powerCON in/out
Control	
Operation Modes	DMX, manual, master/slave
Control Protocol	DMX512
DMX Channels	2/3
Control Interface	3-pin XLR (optional: 5-pin XLR)
Display	4-button LCD control panel
Housing	
Housing Materials	Aluminium and ABS, matte black finish
Cooling	Sensor thermostat controlled variable speed fan
IP Rating	IP20
Net Weight	10 kg
Accessories	
Included	Gel Frame
Optional	IRIS: PSIRIS
	Lens: PSLII36, PSLII26, PSLII19

Lux	PS200LEV		
	5.0m	8.0m	10.0m
19°	Ø1.67	Ø2.68	Ø3.35
3,200 K	2,413	991	612
5,600 K	3,922	1,548	995
26°	Ø2.31	Ø3.69	Ø4.62
3,200 K	1,280	520	320
5,600 K	2,080	812	520
36°	Ø3.25	Ø5.20	Ø6.50
3,200 K	641	263	162
5,600 K	1,042	411	263

Photometrics	PS300LEWW
	300 W Warm White Profile Spot
Light Source	300 W, 3,200 K COB LED, CRI: 90+
Beam Angle	19°, 26° or 36°
Output	4,822 lux @ 5 m @ 19°
PWM	8,000 Hz
LED Lifespan	50,000 hours
Effects	
Dimming	0~100%, 16-bit
Strobe	1~25 Hz
Gobo Holder Size	"B" – 87.5 mm, 35 mm image size
Power	
Input Voltage	100~240 V AC, 50/60 Hz, 200 W
Connection	NEUTRIK® powerCON in/out
Control	
Operation Modes	DMX, manual, master/slave
Control Protocol	DMX512
DMX Channels	1/2/3
Control Interface	3-pin XLR (optional: 5-pin XLR)
Display	4-button LCD control panel
Housing	
Housing Materials	Aluminium and ABS, matte black finish
Cooling	Sensor thermostat controlled variable speed fan
IP Rating	IP20
Net Weight	9.5 kg
Accessories	
Included	Gel Frame
Optional	IRIS: PSIRIS
	Lens: PSLII36, PSLII26, PSLII19

Lux	PS300LEWW		
	5.0m	8.0m	10.0m
	Ø1.67	Ø2.68	Ø3.35
Lux @ 19°	4,822	1,885	1,205
	Ø2.31	Ø3.69	Ø4.62
Lux @ 26°	4,465	1,745	1,116
	Ø3.25	Ø5.20	Ø6.50
Lux @ 36°	4,192	1,247	798

Photometrics	PS200LEWW
	200 W Warm White Profile Spot
Light Source	200 W, 3,000 K COB LED, CRI: 90+
Beam Angle	19°, 26° or 36°
Output	4,157 lux @ 5 m @ 19°
PWM	8,000 Hz
LED Lifespan	50,000 hours
Effects	
Dimming	0~100%, 16-bit
Strobe	1~25 Hz
Gobo Holder Size	"B" – 87.5 mm, 35 mm image size
Power	
Input Voltage	100~240V AC, 50/60 Hz, 200 W
Connection	NEUTRIK® powerCON in/out
Control	
Operation Modes	DMX, manual, master/slave
Control Protocol	DMX512
DMX Channels	1/2/3
Control Interface	3-pin XLR (optional: 5-pin XLR)
Display	4-button LCD control panel
Housing	
Housing Materials	Aluminium and ABS, matte black finish
Cooling	Sensor thermostat controlled variable speed fan
IP Rating	IP20
Net Weight	8.6 kg
Accessories	
Included	Gel Frame
Optional	IRIS: PSIRIS
	Lens: PSLII36, PSLII26, PSLII19

Lux	PS200LEWW		
	5.0m	8.0m	10.0m
Lux @ 19°	Ø1.67	Ø2.68	Ø3.35
	3,850	1,480	950
Lux @ 26°	Ø2.31	Ø3.69	Ø4.62
	3,600	1,400	890
Lux @ 36°	Ø3.25	Ø5.20	Ø6.50
	3,420	1,295	840