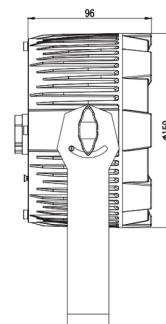
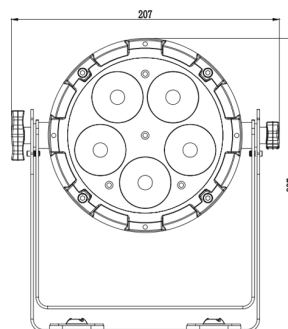


PAR5H/ PAR5Q / PAR5VW - [WH]

5 X LED INDOOR RGBWAU / RGBW / CW-WW-A PAR

EVENT
LIGHTING

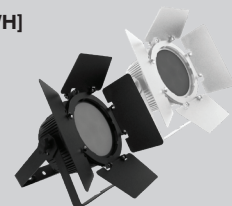


Photometrics	PAR5H	PAR5Q	PAR5VW
Light Source:	5x 12W RGBWA+UV LEDs	5x 8W RGBW LEDs	5x 6W CW/WW/A LEDs
Beam Angle:	30° (40°, 25°, 15° Optional)		
Output:	1,420 lux @ 2.0 m full on	2,000 lux @ 2.0 m full on	1,610 lux @ 2.0 m full on
PWM:	2,940 Hz		
Led lifespan:	50,000 hours		
Effects			
Dimming:	5 x 16-bit Dimming Curves		
Strobe:	1~30 Hz		
Power			
Power consumption:	50W Max	40W Max	35W Max
Input Voltage:	100~240 V AC, 50/60 Hz		
Connection:	True1 in/out		
Control			
Control Protocol:	DMX512, WDMX (optional)		
DMX Channels:	1 / 2 / 3 / 4W/ 4A/ 6 / 8 / 12 / 14	1 / 2 / 3 / 4 / 6 / 10	1 / 2 / 3 / 10
Interface:	5-pin XLR in/out		
Operational Modes:	DMX, WDMX (optional), auto run, sound active, master/slave, manual colour control, static colour control		
Display	4-button LCD control panel		
Housing			
Materials:	Die-cast aluminium, matte black or white finish		
Dimensions:	207 x 227 x 120 mm		
Cooling:	Fanless Cooling		
IP rating:	IP20		
Net Weight:	1.9 kg		
Rigging:	1x omega brackets with 1/4-turn quick locks		

Optional Accessories

PAR5BDKIT -[WH]

Rotatable Barn Doors with base, gel frame, frost and safety loop



PAR5GELFR

Gel frame for PAR5H/Q/VW



PAR5FROST

Frost filter for PAR5H/Q/VW



Lux @ 30°	PAR5H					Lux @ 30°	PAR5Q				
	1.0m	2.0m	3.0m	4.0m	5.0m		1.0m	2.0m	3.0m	4.0m	5.0m
R	980	265	105	60	41	R	1,800	438	196	113	72
G	1,350	350	165	90	62	G	2,900	732	325	190	120
B	925	250	112	65	45	B	895	214	93	55	34
W	1,680	560	250	145	98	W	3,410	854	378	220	140
A	850	220	90	50	38	Full	8,000	2,000	903	505	322
U	260	68	30	18	12						
Full	5,800	1,420	635	365	235						

Lux @ 30°	PAR5VW				
	1.0m	2.0m	3.0m	4.0m	5.0m
CW	2,750	695	308	176	112
WW	2,380	604	268	153	98
A	1,640	411	182	102	65
Full	6,410	1,610	717	405	260

Road Case (Optional)

PAR5CASEWC

Road Case to suit 12 units of PAR5 Par Cans



Road Case (Optional)

PAR5BDCASEWC

Road Case to suit 8 units of PAR5 Par Cans with barn doors

