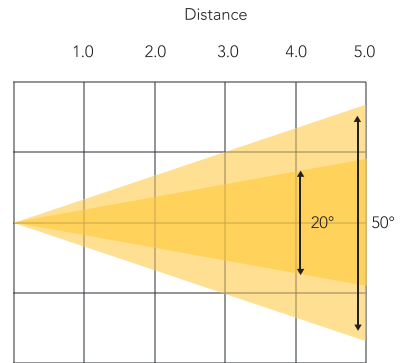
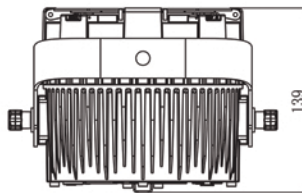
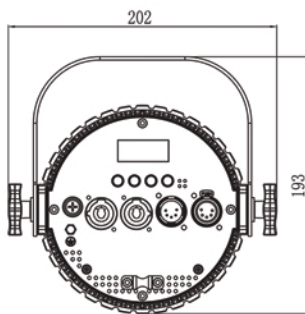


F2X48

96W LED Variable Colour Temperature Fresnel



LUX @ 20°	∅ 0.35	∅ 0.71	∅ 1.06	∅ 1.41	∅ 1.76
2,700K	7,650	1,900	850	483	308
5,700K	5,580	1,390	622	353	226
Full	12,880	3,200	1,420	815	528

LUX @ 50°	∅ 0.93	∅ 1.86	∅ 2.81	∅ 3.73	∅ 4.66
2,700K	2,880	700	315	192	133
5,700K	2,060	516	235	143	99
Full	4,730	1,190	535	331	227

MODEL F2X48

Description 96W LED Variable Colour
Temperature Fresnel
Series Fresnel

POWER

Power Consumption 75W
Input Voltage 100-240V AC 50 / 60Hz
Power Connection Neutrik® powerCON In / Out

PHOTOMETRICS

Light Source 1X 5,700K 48W, 1X 2,700K 48W
COB LED
CRI 95
Beam Angle 20° - 50°
Field Angle 50° - 67°
Output (@3M at 20°) 1,420 lux
Lens 80mm Fresnel
PWM 1,200 Hz
LED Lifespan 50,000 hours

OPTIONAL

Road Case PAR5BDCASEWC

EFFECTS

Dimming 0 - 100%, 8-bit / 16-bit
Strobe 1 Hz - 25 Hz
Zoom Manual 20° - 50°
Barn Door Included
Gel Clip Included

CONTROL

Operation DMX, Manual & Master / Slave
Display 4-Button LCD Control Panel
DMX Protocol DMX512
DMX Channels 1 / 2 / 5
DMX Interface 3-Pin XLR
(Optional 5-Pin XLR)

HOUSING

Housing Materials Die-cast Aluminium
Housing Finish Matte Black
Cooling Fanless Cooling
Dimension (mm) 202 X 139 X 193
Net Weight (kg) 2.3

