

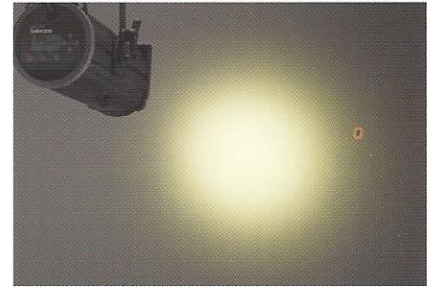
Your General Purpose Luminaire

PLFRESNEL1



PLFRESNEL1

The PLFRESNEL1 produces an adjustable beam of light with a soft edge that is easily blended with adjacent beams to provide even illumination. It's your general purpose luminaire, equally at home in theatres, small studios and displays.



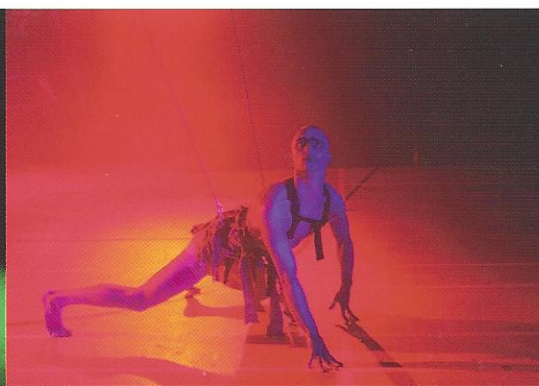
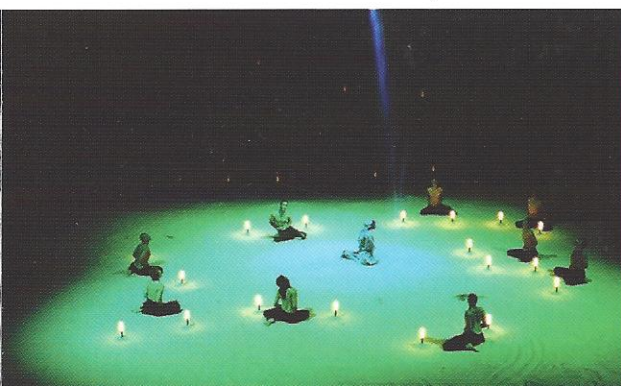
Shape the beam with the barndoor accessory.



Simple, fast adjustment from spot to flood with Philips Selecon's proven posi-slide design.



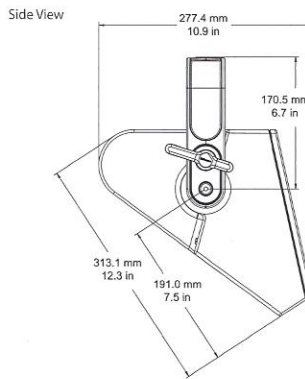
Add more flexibility to your designs by simply changing from a pale tint to a saturated color from your control console. No need to change plastic color filters.



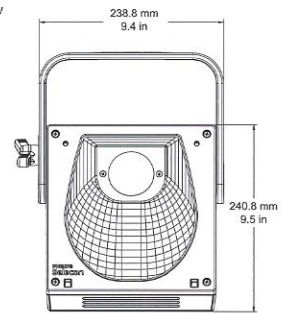
ELECTRICAL SPECIFICATIONS

Source:	1 each, true RGBW 120W LED chip
Output:	> 2000 lumens (white light)
Operating voltage:	100V–240V AC (auto-ranging)
Frequency:	50/60Hz
Current draw:	1.3A at 120VAC, 0.63A at 240VAC
Maximum load with all LEDs at full RGBW	
Ambient temperature:	35° – 40°C
Control:	On-board menu/DMX512
Standard compliance:	ETL and CE Marked

PLCYC 1



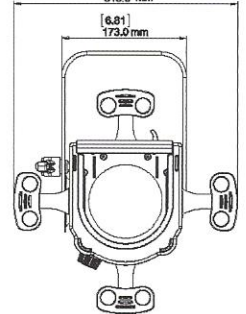
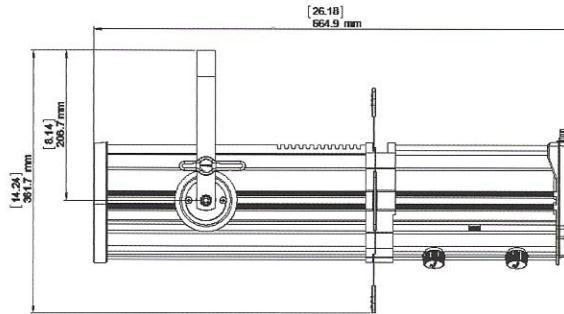
Front View



MECHANICAL SPECIFICATIONS

Construction:	Aluminium, sheet metal, and molded engineering grade plastic components
Color:	Black
Weight:	PLCYC1 - 7.3 lbs (3.3 kg) PLFRESNEL1 - 12 lbs (5.7 kg) PLPROFILE1- 18 lbs (8.5 kg)

PLPROFILE 1



ORDERING INFORMATION

- PLCYC1-03 PLCYC1 LED Luminaire, Black
- PLFR1-03 PLFRESNEL1 LED Luminaire, Black
- PLZS1-1834-03 PLPROFILE1 LED Luminaire 1834, Black
- PLZS1-2444-03 PLPROFILE1 LED Luminaire 2444, Black

Phillips Strand Lighting
10911 Petal Street
Dallas, TX 75238
United States
Tel: +1 214 647-7880
Fax: +1 214 647-8038
www.strandlighting.com

Phillips Selecon
19-21 Kawana Street
Northcote, Auckland 0627
New Zealand
Tel: +64 9 481 0100
Fax: +64 9 481 0101
www.seleconlight.com

Phillips Selecon
Unit C, 14/F, Roxy Industrial Centre
41-49 Kwai Cheong Road
Kawi Chung, NT
Hong Kong
Tel: +852 2796 9786
Fax: +852 2798 6545

Phillips Entertainment Group
Europe
Rondweg zuid 85
7102 JD
Winterswijk
The Netherlands
Tel: +31 543 542513

PLFRESNEL 1

