



Kelvin

- 2700K – warm white, similar to incandescent bulb
- 3000K – soft white, similar to halogen bulb
- 4000K – bright white, similar to fluorescent lighting
- 5000K – daylight, very bright & similar to sunlight
- 6000K – cool white, blue tinted, like a monitor

Beam Angle



LED CHIP



LED DRIVER



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If this is for inclusion in your materials, you might consider customizing it to match your company's policies or branding. Let me know if you'd like assistance tailoring it!



www.lightplus.uk



Fact LED lighting fitting made of high quality polycarbonate. The product range of Fact waterproof LED lights, made entirely in polycarbonate. Suitable for industrial environments between 2 and 9 metres in height, The several fixing ways and the strength of materials make Fact a durable and reliable solution for application in industrial and commercial areas. Fact is made of technopolymeric polycarbonate, with stainless steel cables for suspension application. The diffuser is made of optic polycarbonate and the closing hangs are included.

Description

- Housing** - Injection Moulded, in RAL 7035 Grey Polycarbonate, Vandal Resistant, UV Stabilized, High Mechanical Resistance Due to the Frame Reinforced by Internal Ribbing
- Diffuser** - Injection Moulded, in V2 self-extinguishing Polycarbonate, UV Stabilized, Clear Polycarbonate, Prismatic Inside for Better Light Control & High Lighting Performance. The External Smooth Finish Facilitates Cleaning, Essential to Maintain Maximum Lighting Efficiency.
- Reflector** - Aluminium Reflector

Color Available - White

Lifespan - >50,000 Hours (L80 B10)

Voltage - AC110~240V

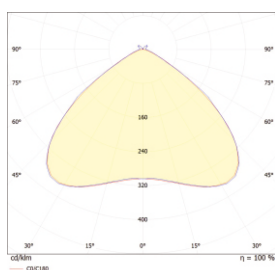
Working Temperature - -20C° ~ +65C°

IP Rating - 66

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Item Code	Power	Lamp	Lumen	Dimensions
LP-IL295020	20W	LED	3000lm	A650 x B117 x C70mm
LP-IL295036	36W	LED	5400lm	A1250 x B117 x C70mm
LP-IL295040	40W	LED	6000lm	A1250 x B117 x C70mm
LP-IL295050	50W	LED	7500lm	A1250 x B117 x C70mm
LP-IL295055	55W	LED	8250lm	A1250 x B117 x C70mm
LP-IL295060	60W	LED	9000lm	A1550 x B117 x C70mm
LP-IL295070	70W	LED	10500lm	A1550 x B117 x C70mm

Photometrics



Technical Drawing

