



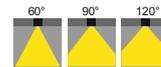
## INDOOR LIGHTS FOLKY

### INDUSTRIAL LIGHTS

#### 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



This text is a standard disclaimer often found in product catalogs, brochures, or specification sheets. It informs customers that the company may update product specifications or materials at its discretion to improve the product, without prior notice, provided these changes do not affect its functionality. It also clarifies that the most up-to-date information is available on their website, which takes precedence over other sources.

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](http://www.lightplus.uk)



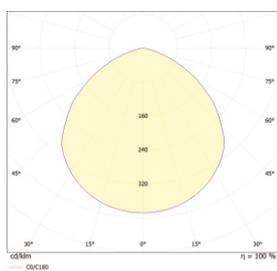
Folky LED High Bay is an energy efficient bay light available from 80W to 300W. Due to its 140lm/W and 5 different optics, it's a perfect fit for warehouse, high halls, loading areas, etc. The 40°x130°optic, especially, allows Star line to optimize the most uniform lighting distribution in long and narrow high-rack buildings. Customers can benefit long lifespan of 5 years, as it has robust extrusive pure AL6063 housing to assure superior cooling ability. Additionally, highly engineered PC lens could be replaced one from another, which could slim your SKU. In all, this high bay could help create safer and more productive warehouses. It is available with 1-10V dimming and DALI, Emergency Kit and Microwave motion sensor or PIR sensor based on the client requirement.

#### Description

- Housing** - Al6063 Aluminum Heat Sink
- Diffuser** - PMMA
- Reflector** - Aluminium Reflector
- Color Available** - White, Gray, Black
- Lifespan** - >50,000 Hours (L80 B10)
- Voltage** - AC100-277V
- Working Temperature** - -30C° ~ +55C°
- IP Rating** - 65

Item Code	Power	Lamp	Lumen	Dimensions
LP-IL2965100	100W	LED	13000lm	A590xB130xC125mm
LP-IL2965120	120W	LED	15000lm	A590xB130xC125mm
LP-IL2965150	150W	LED	19500lm	A880xB130xC125mm
LP-IL2965180	180W	LED	23400lm	A880xB130xC125mm
LP-IL2965200	200W	LED	26000lm	A1170xB130xC125mm
LP-IL2965240	240W	LED	31000lm	A1170xB130xC125mm
LP-IL2965400	400W	LED	52000lm	A1170xB260xC125mm

#### Photometrics



#### Technical Drawing

