

#### PERFORMANCE SUMMARY

The Sunled PR05 Series is ideal for flexible deployment in economical lighting structures. The PR05 design is suitable for ceiling, pendant and trunking rail mounting.

PRO5 has been developed with durability in mind with a rugged shatter proof lamp cover and inside prisms for excellent edge stability. PRO5 Tri offers unique uniform light distribution that ensures a glare-free environment.

#### Construction

- Refined slimline appearance for everyday lighting needs
- High impact polyester housing and polycarbonate diffuser with IK10 impact rating
- Age resistant IP65 silicon gasket seals
- Cable entry knock out on both sides with quick release end caps
- Tamper resistant polycarbonate lens housing
- Glare free diffuser for uniform light distribution
- Standard fixture includes ceiling and suspended mounting kits

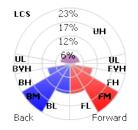
### **Electrical**

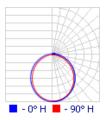
- Series linkable plug and play connection capability factory fitted in 2/4/5ft cable lengths up to 10 units
- Emergency battery backup
- Optional behind lens motion sensor and daylight sensors smart control options
- 0-10V dimming
- AC100-277V
- Average rated life L70: >50,000H
- CRI RA80



Specification				
Lumen Package	2,600 - 7,800			
Wattage Range	20 - 60			
Efficacy	130			
Weight lbs (kg)	5.7 (2.6) - 9.2 (4.2)			

## **PHOTOMETRICS**





## **PRODUCT CODE**

Example PR05 cat. 4L.40.5.5.SS.M

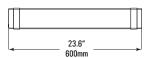
Model No	Length	Wattage (W)	Connectors	CCT (°K)	Mounting	Control
Pro5	2L - 2ft	20 - 20W/2,400 lms	2 - 2ft 4 - 4ft 5 - 5ft	3 - 3000 4 - 4000 5 - 5000	SS - Suspended	EM - Emergency
	3L - 3ft 4L - 4ft	30 - 30W/3,600 lms 40 - 40W/4,800 lms				Battery Backup MS - Behind Lens Motion Sensor
	5L - 5ft 60 - 60W/7,200 lms	0 - None	0 - None 6 - 6000		RC - Remote Control 0 - None	

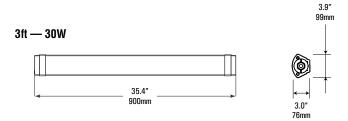


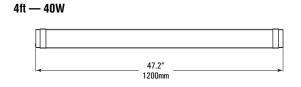
# **PR05**

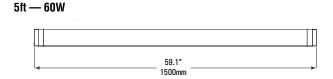
Tri Proof LED Batten

## DIMENSIONS 2ft — 20W









# **OPTIONS**



**2/3/5ft**Linkage
Connectors



**RC** Remote Control



MS Motion Sensor Behind Lens

# **SENSOR RANGE**

