



LED Lowbay

A compact, highly energy efficient luminaire. Ideal for Industrial Applications.





Mounting Options

Pendant. Pole/Column. Medium Bay. Low Bay.

Standard Specification

Eclipse Junior LED Lowbay

Eurose Samor LED ESTIBLY				
Enclosure	Painted aluminium body with glass globe			
Entry	2 x M20 cable entries			
Termination	3 core 6mm2 max. conductor with looping			
Installation	Surface mounted			
Control Gear	Electronic Driver			
Colour Temperature (CCT)	5000K (Cool White)			
Colour Rendering Index (Ra)	≥70			
Maintenance	Barrel nut fastener			
Ingress Protection	IP66			
Surge Protection	4kV line to line, 6kV line to earth			
Electrical Supply	110-277V AC 50/60Hz			

Features

- Highly Energy Efficient
- Easy one bolt access for installation
- ♦ Low temperature applications to -40°C
- 40% power savings compared to equivalent 70W HPS lamps
- 40% more lightweight than our Eclipse II alternative
- >100,000 maintenance free hours at 25°C





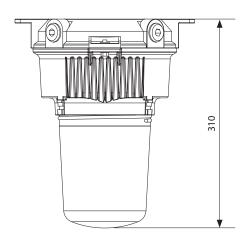
Std. Cat No.	Delivered Output	Power Consumption	Ambient °C	Weight
ECJI/05L/LE	4841 lm	45W	-40 to +55	5.0kg

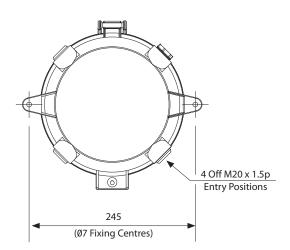
Options - Suffix to Catalogue No.						
/PE	Pendant mounted version	/WM	Wall mount version			
/ST	Stanchion mount version (to suit pole threaded 1¼ NPT)					

Accessories Accessories should be ordered separately	
	Order Code
Wire guard (can be used with reflectors)	E0850-0048
Dome reflector	SECL0-0001
30° angled reflector	SECL0-0002



Dome Reflector • Angled Reflector • Stanchion Mount • Wall Mount • Wire Guard





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