

**ALED** 

IP65

DALL

### PULSAR HLE34 - LED HIGHBAY





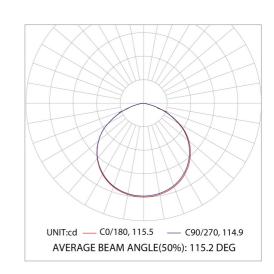
Constructed to IP65 from a die-cast aluminium body designed for optimal heat dissipation, the Pulsar incorporates high quality LED componentry including Meanwell driver and Philips LEDs for a >130Lm/W output.

Optional reflector accessories are available for a greater range beam angles. Perfect for industrial commercial applications, the Pulsar is suited for use in warehouses, factories, garages and workshops.



#### PRODUCT SPECIFICATIONS

Wattage:	100 / 150 / 200 / 240W					
Lumens:	~13000 / 19000 / 27500 / 30500Lm					
Efficacy:	~130Lm/W					
CCT:	4000K					
CRI:	Ra>80					
Beam Angle:	110°/60° or 90° using reflector					
Dimming:	DALI Available					
Material:	Die-Cast Aluminium					
IP Rating:	IP65					
IK Rating:	IK10					
Mounting:	Hook Mount					
Lifetime:	L80B10 74,000hrs/L90B50 59,000hrs					



Vision Lighting Supplies Pty Ltd 10 Pinnacle Place Somersby NSW 2250



# PULSAR HLE34 - LED HIGHBAY

CODING MATRIX											
Family	Power		Lumens	ССТ		CRI		Dimming			
HLE34	-100 -150		100W 150W	13123Lm 19185Lm	-4K	4000K	(Blank) -9	Ra>80 Ra>90	(Blank) -DA	Non-Dimmable DALI	
	-200 -240		200W 240W	27545Lm 30696Lm			5		BR		
Accessories Material Beam Angle											
HLE34-REF		PC	Poly	/carbonate	0	-90 -60	90 Degr 60 Degr				
		AL	Aluminium								
DIMENSIONAL DIAGRAM											
100W	150W / 200W / 240W										



# PULSAR HLE34 - LED HIGHBAY

#### ATTACHMENTS AVAILABLE

As a standalone fitting, the HLE34 has a beam angle of 110 Degrees. Using the reflector attachments we are also able to achieve 60 degree and 90 degree beam angle for greater flexibility in design.





### MOUNTING BRACKET OPTION FOR 330MM VARIANT



