

SERIES ECO V3

High Bay 80W-100W IP65

Art Number	Model
WL441005	80W
WL441006	100W



Features

ECO V3 Series LED highbay light adopts high lumen efficiency LED as light source.

Adopts UFO shape classic circular design.

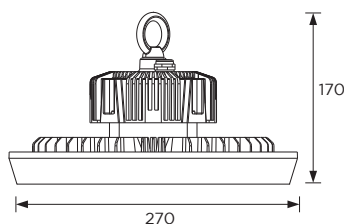
Eco v3 cost effective version available in 80W, 100W, 120W and 150W

Available in 170lm/W & 130lm/W

PC lens veils delivering 60°, 90°, 100° distribution patterns are designed to be used as interchangeable part to fulfill the urgent

Outstanding performance on heat management is attributable to the omnidirectional nature of tree like fins allowing air streams to enter and exit from all directions.

1-10V, Dali, dimming available



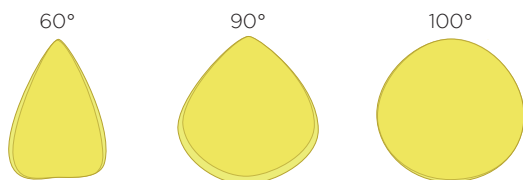
Product Specification

LED Chip	Epistar
Power	80W/ 100W
Input	100-277 VAC
Output	[13600lm/ 10400lm (80W)] [17000lm/ 13000lm (100W)]
CCT	3000K(30)/ 4000K(40)/ 6000K(60)/ 6500K(65)
Driver	Philips
SDCM	<5

Technical Data

IP Rating	IP65
IK Rate	IK10
Housing	Die cast aluminum
Finishing	Powder coated black PAB (04)
Lens	Polycarbonate
Power Cable	H05RN-F 3x0.75 mm ² / L=0.5m (high voltage)
Mounting	U shape Bracket/ SUspension Hook

Light Distribution



Photometric Data

CRI	70
Luminous Efficacy	130lm/W 170lm/W
Beam Angle	60°(60)/ 90°(90)/ 100°(100)
UGR	<25
Operating Temp.	-30°C-+50°

Order Code Example

Artnumber	Finish	Beam Angle	Color Temp
WL441000	PAB(04)	60°(60)	3000K(30)
WL441000.04.60.30			