

# AZURE

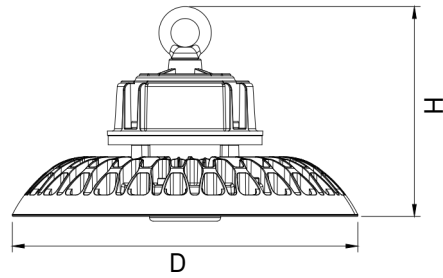
lighting solutions



## Zenara LOW UGR Highbay



SYDNEY  
AUSTRALIA  
[WWW.AZURELIGHTINGSOLUTIONS.COM](http://WWW.AZURELIGHTINGSOLUTIONS.COM)



Product Name:	Zenara.290	Zenara.340	Zenara.380
Power Consumption:	60W-100W	120W-160W	200W-240W
Total luminous flux:	9600lm to 16000lm	19200lm to 25600lm	32000lm to 38400lm
Beam Angles:	60°, 90°, 120°	60°, 90°, 120°	60°, 90°, 120°
Dimension: (DxH)	Ø290x175mm	Ø340x190mm	Ø380x190mm

## General Specifications

Fixture Material:	Die Cast Aluminium
Finish:	Black
Mounting:	Surface, Suspended
Diffuser:	Low Glare Optic
LED Type:	Lumileds
Binning:	3 Step MacAdam
Correlated Colour Temperature	3000K, 4000K, 5000K, 6000K
Colour Rendering Index:	>80
Ambient Operating Temperature:	-25° to 50°
Driver:	Meanwell
Driver Input Voltage:	220-240VAC 50-60Hz
Control Options:	Non Dim, Phase Dim, 0-10V, DALI, Zigbee, MW Sensor
THD:	<10%
Protection Class:	Class I
Lumen Maintenance:	L80 B10 72,000 Hours
IP Rating:	IP65
IK Rating:	IK08
Warranty:	10 Years

Lumen values are based on CRI80 at CCT 4000K

All product specifications and data are subject to change without notice

## Specification Code

Zenara.290	.	60	.	65	.	830	.	N	.	60	.	B
		60=60W 100=100W		65=IP65		830=3000K 840=4000K 850=5000K 860=6000K		N=NON DIM D=DALI 0=0-10V S= Sensor		60=60° 90=90° 120=120°		B=BLACK
Zenara.340	.	120	.	65	.	830	.	N	.	60	.	B
		120=120W 160=160W		65=IP65		830=3000K 840=4000K 850=5000K 860=6000K		N=NON DIM D=DALI 0=0-10V S= Sensor		60=60° 90=90° 120=120°		B=BLACK
Zenara.340	.	200	.	65	.	830	.	N	.	60	.	B
		200=200W 240=240W		65=IP65		830=3000K 840=4000K 850=5000K 860=6000K		N=NON DIM D=DALI 0=0-10V S= Sensor		60=60° 90=90° 120=120°		B=BLACK

## Accessories

+ S.

1m Suspension Wire