

AZURE

lighting solutions



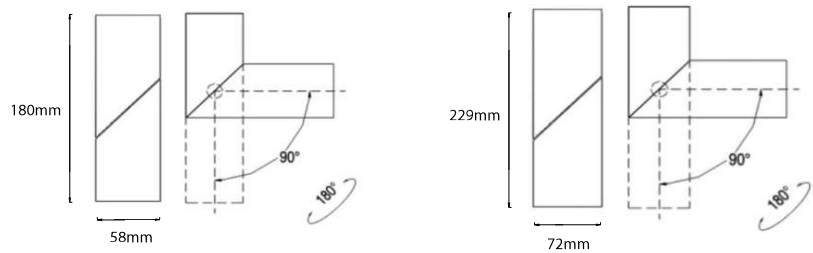
ayano spotlight



SYDNEY
AUSTRALIA
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Product Specifications

Surface Mount



Power Consumption:	8W	15W
Total Luminous flux:	700 lm	1300 lm
Dimensions (DxH):	Ø58x180mm	Ø72x229mm
Beam Angle:	15°, 30°, 50°	15°, 30°, 50°
Mounting:	Surface Mounted	Surface Mounted

General Specifications

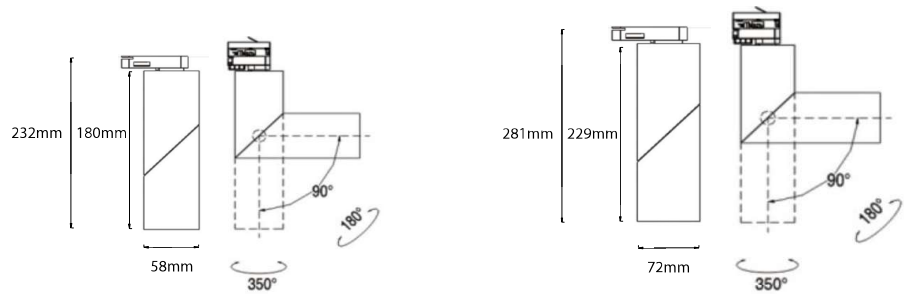
Fixture Material:	Aluminium
Trim Finish:	White / Black
LED Type:	Philips COB
Adjustability:	Adjustable
Binning:	3 Step Macadam
Correlated Colour Temperature	2700K, 3000K, 4000K
Colour Rendering Index:	>90
R9 Value:	>50
Light Distribution:	Symmetric
Ambient Operating Temperature:	-25° to 50°
Driver Input Voltage:	220-240VAC 50-60Hz
Control Gear:	Integrated Tridonic or equivalent driver
Control Options:	Fixed Output, Phase Dimming, 0-10V, DALI
Protection Class:	Class I
Lumen Maintenance:	L80 B10 60,000 Hours
IP Rating:	IP20
Warranty:	5-Year Limited
Standards:	CE, ROHS

Lumen values are based on CRI90 at CCT 4000K

All product specifications and data are subject to change without notice

Product Specifications

Track Mount



Power Consumption:	8W	15W
Total luminous flux:	700 lm	1300 lm
Dimensions (DxH):	Ø58x180mm	Ø72x229mm
Beam Angle:	15°, 30°, 50°	15°, 30°, 50°
Mounting:	Track Mounted	Track Mounted

General Specifications

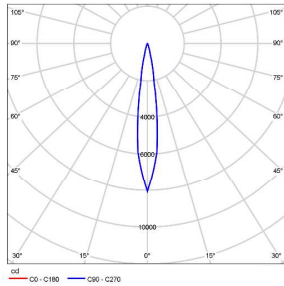
Fixture Material:	Aluminium
Trim Finish:	White / Black
LED Type:	Philips COB
Adjustability:	Adjustable
Binning:	3 Step Macadam
Correlated Colour Temperature	2700K, 3000K, 4000K
Colour Rendering Index:	>90
R9 Value:	>50
Light Distribution:	Symmetric
Ambient Operating Temperature:	-25° to 50°
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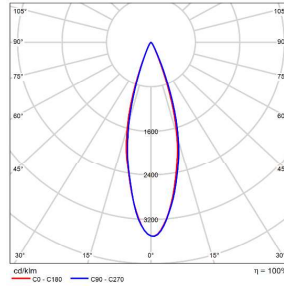
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Photometrics

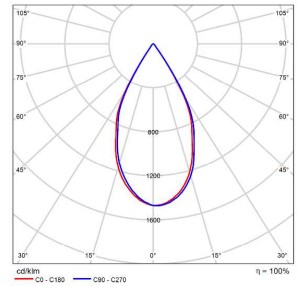
15° BEAM ANGLE



30° BEAM ANGLE



50° BEAM ANGLE



Specifications Code

AYANO.58 . 1 . 8 . 20 . 927 . N . 15 . W

1=SURFACE MOUNTED 2=TRACK MOUNTED	8=8W 15=W	20=IP20	927=2700K 930=3000K 940=4000K	N=NON DIM P=PHASE DIM 0=0-10V D=DALI X=NO DRIVER	15=15° 30=30° 50=50°	W=WHITE B=BLACK
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AYANO.72 . 1 . 8 . 20 . 927 . N . 15 . W

1=SURFACE MOUNTED 2=TRACK MOUNTED	8=8W 15=W	20=IP20	927=2700K 930=3000K 940=4000K	N=NON DIM P=PHASE DIM 0=0-10V D=DALI X=NO DRIVER	15=15° 30=30° 50=50°	W=WHITE B=BLACK
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