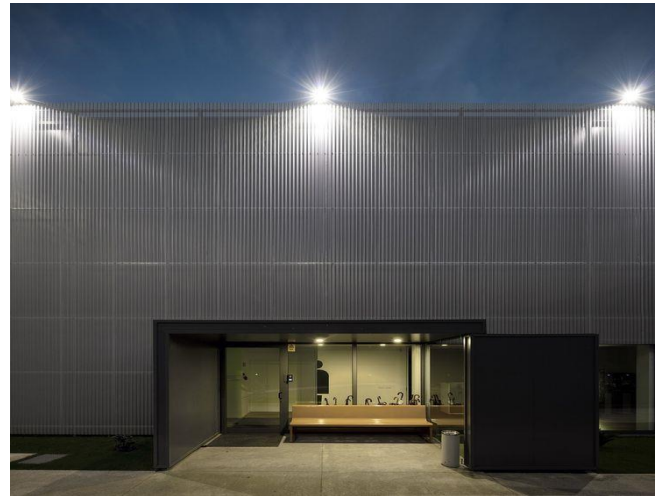


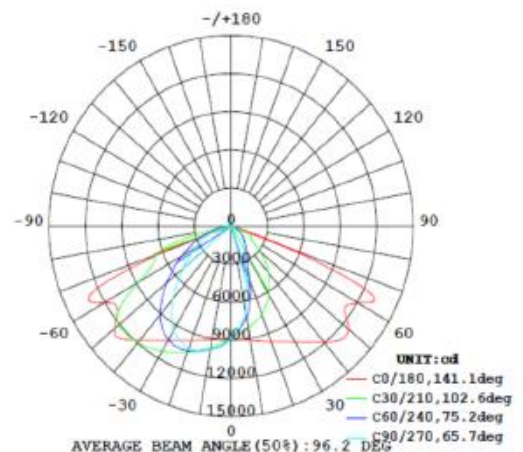
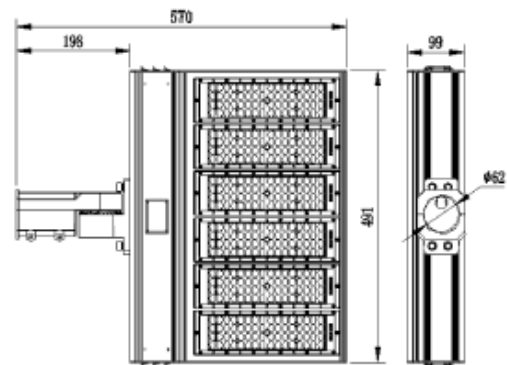


## LED Flood/Street Light

## EO-FL-TRI-300W



SPECIFICATIONS	
Product Code	EO-FL TRI-300W
LED Initial Flux	42000 lm
Power Consumption	300 Watts ±5%
Lumens Efficiency	140lm/W
LED Chip	Nichia NF2W757GR-V1
Light Distribution Curve (Beam Pattern)	Asymmetrical (Bat Wing) / Rectangular Beam 140° x65°
Input Voltage	240- 277 VAC
Colour Rendering Index	75 (Ra)
Frequency Range	50/60Hz
Power Factor	≥0.95%
Operating Environment	-40°C ~ +45°C, 15%~90%RH
Material	Die Cast Aluminium Alloy & PC Anticorrosive Grade – WF1
Net Weight	9kg
Beam Angle	Horizontal Axis: 140° Vertical Axis: 65°
IP Rating	IP65
Lifetime Hours L <sub>70</sub>	≥100,000 Hrs
Dimensions	L570mm x W491 x H99mm
Colour Temperature	4500 – 5500K
Certificate	SAA 180909 IEC 60598.2.3 N28689
Warranty	5 years



For more information visit our website: [www.eolighting.com.au](http://www.eolighting.com.au)

