



greenlux
cost reduction LED lighting

Venus 07 Series LED Street/Garden Light

Available in Multiple Wattage
80% lumen maintenance at 50,000 hours

- Class II electric insulation
- Double photomnum diffuser technology
- Supper white toughened glass
- Sealed lamp housing
- High quality die-casting aluminium housing with aluminium sheet rotating cover
- High lumen output 90lm/W
- High efficiency Cree LED chipset
- Photocell sensor available
- IP65 Rated for external use
- Applications include streets, gardens, parks, and commercial sites

Specifications

Colour Range	3000 ~ 6500k
Power Consumption	40W / 50W / 60W
Product Dimensions (mm)	Ø650*217 (L*W*H)
Lumen	3600lm ~ 5160lm
Input Voltage	AC 100-240V
Beam angle	160°
CRI	>75
Power Factor	>0.95
Weight	10.5kg
Pipe Diameter	76mm
Driver	Mean Well
Housing Color	Black / Grey





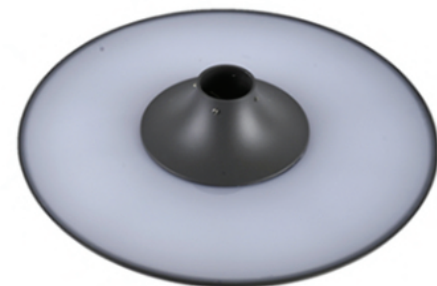
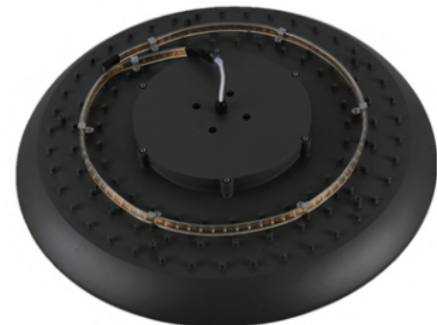
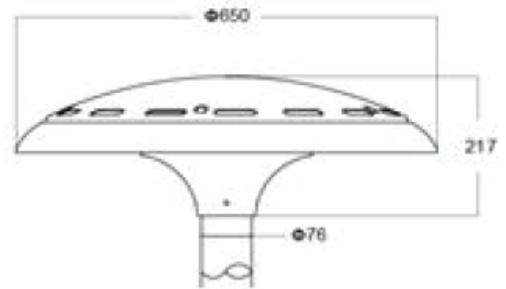
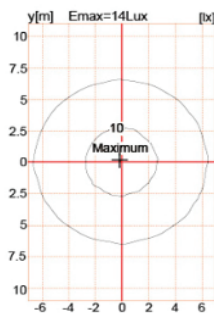
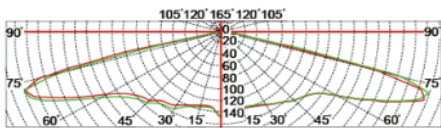
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Pole Data

Pole	Carbon Steel
Material	Hot Galvanizing Surface Treatment with Powder Coating
Thickness (mm)	2.5 / 3
Bottom Flange Thickness	10mm
Assembly Size	Ø76mm
Pole Height (m)	2.6 / 2.75 / 4

Photometrics

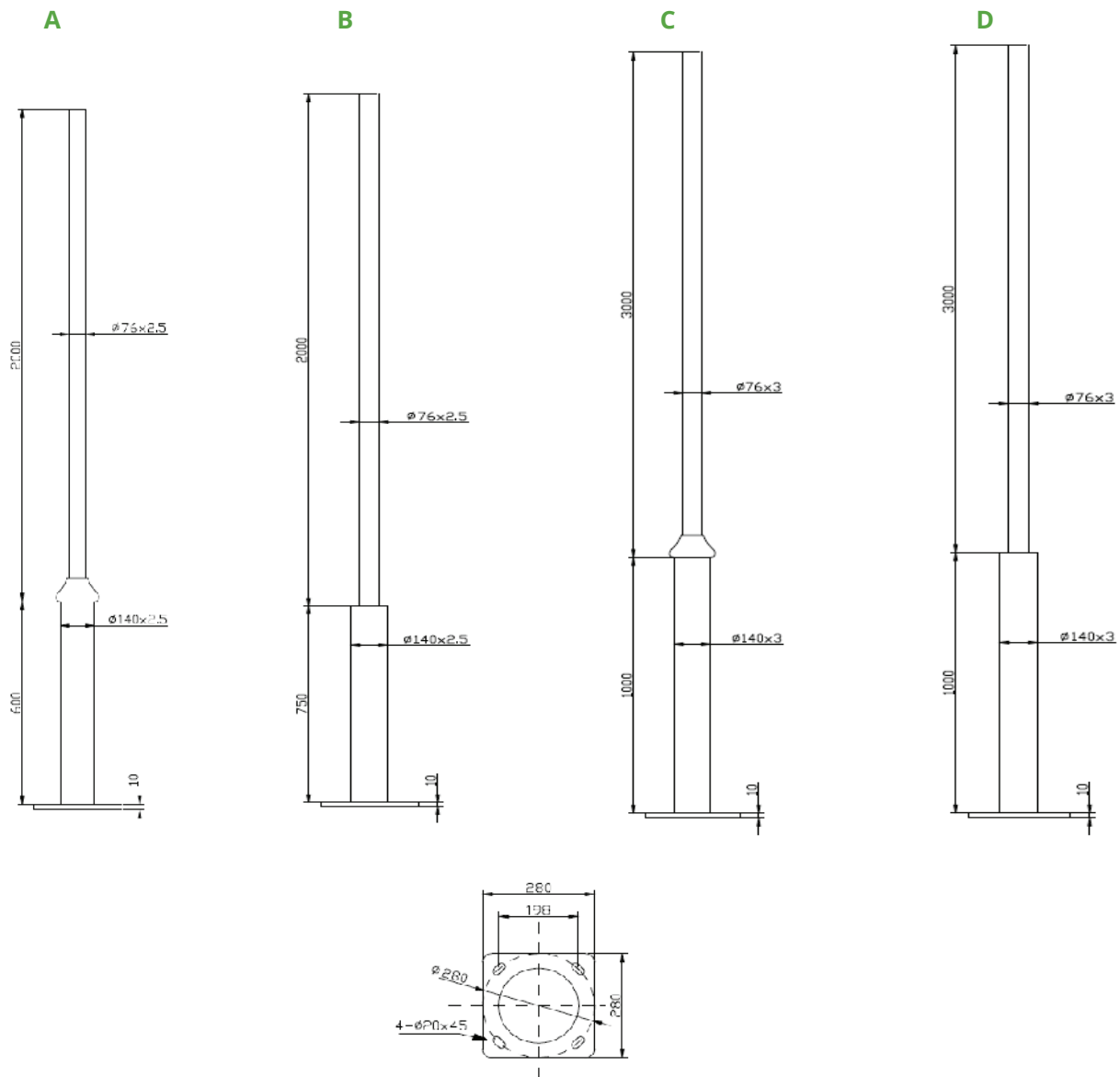




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Pole Size Diagrams



MODEL	Beam Angle (°)	Wattage (W)	Voltage (V)	LED	CCT (k)	Lumen	Pipe Diameter (mm)	Size (mm) (LxWxD)	Surface Colour
GYVEN-40W-07	160	40W	100/240	Cree	3000-6500	3600	76	Ø650*217	Black Grey
GYVEN-50W-07		50W				4410		Ø650*217	
GYVEN-60W-07		60W				5160		Ø650*217	