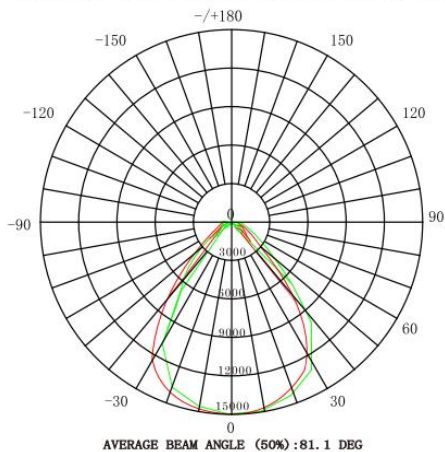




LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



Specifications		VP1				
		EG-004C-100-3CCT	EG-005C-150-3CCT	EG-006C-200-3CCT	EG-007C-300-3CCT	EG-008C-400-3CCT
Product dimensions	Height(in.)	28.53"	22.24"	28.53"	28.53"	28.53"
	Width (in.)	13.48"	9.85"	11.04"	11.82"	13.48"
	Length(in.)	3.54"	3.18"	3.18"	3.35"	3.54"
Material		Die Cast Aluminum				
Lens Material		UV Resistant PC Lens				
Rated Wattage		70/80/100W	100/120/150W	120/150/200W	200/250/300W	300/350/400W
		Wattage Selectable				
Lumens (Lm)		8400-12000Lm	12000-18000Lm	14400-24000Lm	24000-36000Lm	36000-48000Lm
Lumens Efficacy		120Lm/W				
CCT		3000K-4000K-5000K (CCT Selectable)				
CRI		≥70				
Voltage		120V-277V				
Beam Angle		90 °				
Power Factor		≥0.9				
L70 Lumen Maintenance (Hours)		50000				
Dimming Technology		/				
Photocell or Sensor		NO				
Surge Protection		2.5KV				
Certifications		ETL、FCC、ROSH				
Qualifications		DLC				
Operating Temperature		-40℃ (-40F) ~50℃ (+122F)				
IP Rating		IP65/IK08				
Warranty		5 years				
Way to install		Wall Mount				
Application		Highway/park/parking lot/community/factory/yard/stadium/school				