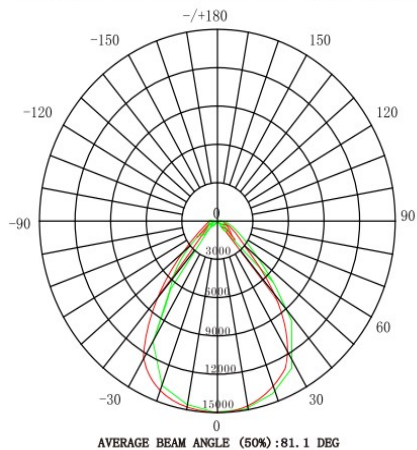




LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



Specifications		VP1					
		EF-001C-050-7**	EF-002C-100-7**	EF-003C-150-7**	EF-004C-200-7**	EF-005C-300-7**	EF-006C-400-7**
Product dimensions	Height (in.)	8.37"	11.42"	12.52"	14.65"	17.01"	19.41"
	Width (in.)	6.1"	8.42"	10.24"	10.51"	12.52"	14.57"
	Length (in.)	1.34"	2.16"	2.16"	2.16"	2.16"	2.16"
Material		Aluminum					
Lens Material		UV Resistant PC Lens+Tempered Glass					
Rated Wattage		50W	100W	150W	200W	300W	400W
Lumens (Lm)		5500Lm	11000Lm	16500Lm	22000Lm	33000Lm	44000Lm
Lumens Efficacy		110Lm/W					
CCT		4000K/5000K/6000K					
CRI		≥70					
Voltage		120V-277V					
Beam Angle		90°					
Power Factor		≥0.9					
L70 Lumen Maintenance (Hours)		50000					
Dimming Technology		No					
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		Floor Mount/Wall Mount					
Application		Facade/Wall washing/Landscape lighting/Building lighting/Sign lighting/Commercial lighting					