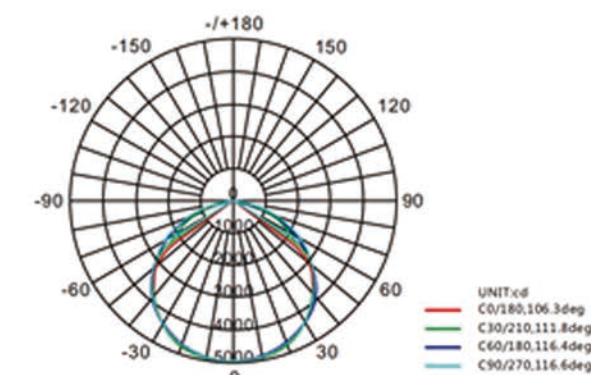
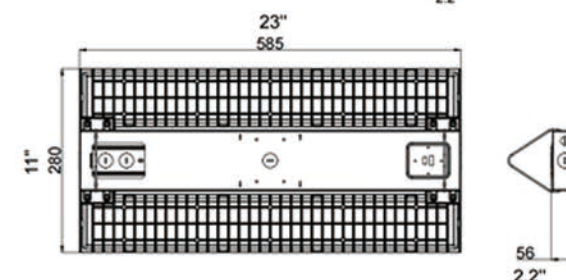
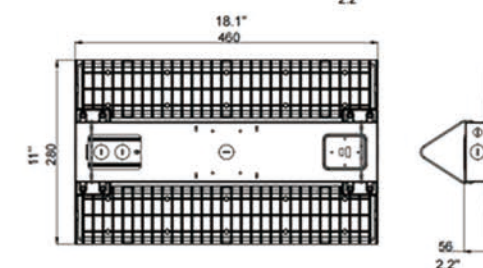
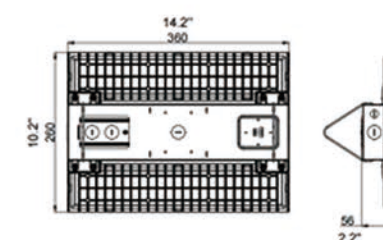




AVERAGE BEAM ANGLE(50%):112.8 DEG



LOCATION	MODEL	SIZE	WATTS	LUMEN	LPW (Lm/W)	BEAM ANGLE	CCT	CRI	DIMMABLE	FUNCTION
VP1	EG-001C-100-3CCT	14.2*10.2**2.2"	75/85/100W	10125-13500Lm	135	90°	3500K/ 4000K/ 5000K	>70	0-10V	Radar/microwave infrared sensing
	EG-002C-200-3CCT	18.1**11**2.2"	150/175/200W	20250-27000Lm						
	EG-003C-300-3CCT	23**11**2.2"	220/250/300W	29700-40500Lm						
VP2	EG-001C-100-3CCT-P	14.2*10.2**2.2"	75/85/100W	10125-13500Lm						
	EG-002C-200-3CCT-P	18.1**11**2.2"	150/175/200W	20250-27000Lm						
	EG-003C-300-3CCT-P	23**11**2.2"	220/250/300W	29700-40500Lm						
VP3	EG-001C-100-3CCT-H	14.2*10.2**2.2"	75/85/100W	11250-15000Lm	150					
	EG-002C-200-3CCT-H	18.1**11**2.2"	150/175/200W	22500-30000Lm						
	EG-003C-300-3CCT-H	23**11**2.2"	220/250/300W	33000-45000Lm						
VP4	EG-001C-100-3CCT-S	14.2*10.2**2.2"	75/85/100W	10125-13500Lm	135	3500-5000k	>80	APPS	Intelligent interconnection	
	EG-002C-200-3CCT-S	18.1**11**2.2"	150/175/200W	20250-27000Lm						
	EG-003C-300-3CCT-S	23**11**2.2"	220/250/300W	29700-40500Lm						