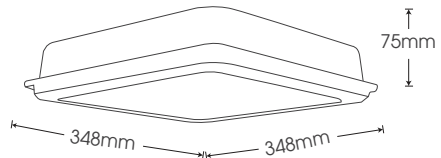


GS-CW150

White



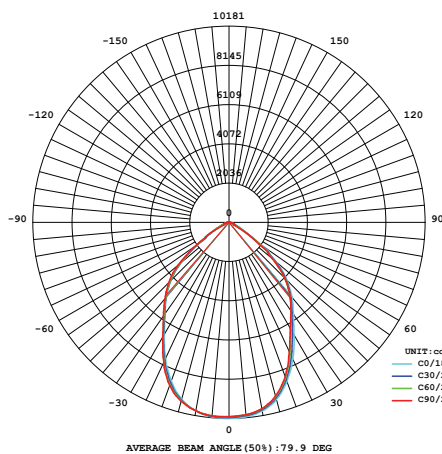
IP65	>30,000 Hours	100-240 VAC	RoHS	CE
3000K	3500K	4000K	5000K	5700K

Model	Power	Led source	Beam angle	CCT	CRI	Flux
GS-CW150	150W	Lumileds(USA)/ Cree(USA)*	80°	3000K	>80	16480lm
				4000K	>80	17300lm
				5700K	>80	17300lm

LAMP PHOTOMETRIC REPORT

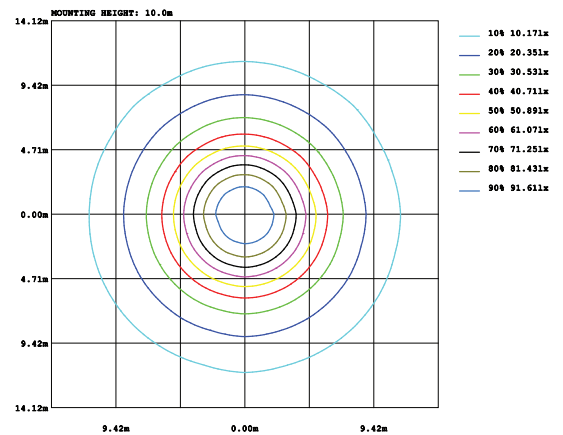
AVERAGE AND CENTER E Figure

ISOLUX DIAGRAM



Height	AVR E	CENTER E	Diameter
1.50m	2167.43lx	4523.96lx	251.04cm
2.00m	1219.18lx	2544.73lx	334.72cm
4.00m	304.80lx	636.18lx	669.44cm
4.50m	240.83lx	502.66lx	753.11cm
6.00m	135.46lx	282.75lx	1004.15cm

Angle: 79.8deg



Parameter of GS-CW150 | CCT 3000K

INSTALLATION INSTRUCTIONS

PACKING

