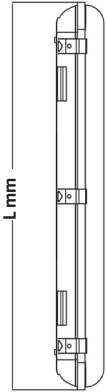
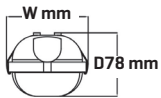




# WEATHERGUARD SITE



## Dimensions

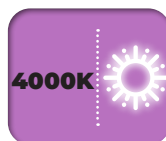


CODE	DESCRIPTION	LUMEN OUTPUT	LM/W	CRI	POWER FACTOR	DIMENSIONS (L X W X D MM)
WGS220Y	Weatherguard Site IP65 110V 20W 664mm 4000K	2000lm	100	>80	0.5	664 x 103 x 78
WGS220Y-E	Weatherguard Site IP65 110V 20W 664mm 4000K with 3 Hour Emergency	2000lm (200lm in EM)	100	>80	0.5	664 x 103 x 78
WGS420Y	Weatherguard Site IP65 110V 20W 1262mm 4000K	2000lm	100	>80	0.5	1262 x 72 x 78
WGS420Y-E	Weatherguard Site IP65 110V 20W 1262mm 4000K with 3 Hour Emergency	2000lm (200lm in EM)	100	>80	0.5	1262 x 72 x 78
WGS525Y	Weatherguard Site IP65 110V 25W 1562mm 4000K	2500lm	100	>80	0.9	1562 x 72 x 78
WGS525Y-E	Weatherguard Site IP65 110V 25W 1562mm 4000K with 3 Hour Emergency	2500lm (225lm in EM)	100	>80	0.9	1562 x 72 x 78
WGS550Y	Weatherguard Site IP65 110V 50W 1562mm 4000K	5000lm	100	>80	0.9	1562 x 103 x 78
WGS550Y-E	Weatherguard Site IP65 110V 50W 1562mm 4000K with 3 Hour Emergency	5000lm (450lm in EM)	100	>80	0.9	1562 x 103 x 78

## Additional Information

Weatherguard Site offers the very latest in IP65 non-corrosive site lighting. High efficiency 100lm/W LEDs and stainless steel clips as standard, plus LEDs and drivers that can be replaced at the end of life, for minimum environmental impact.

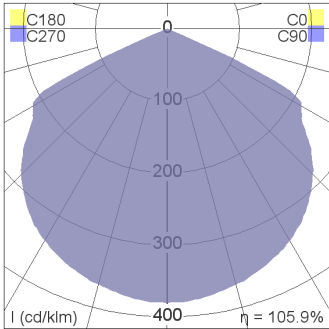
- Lifetime 30,000hrs
- Material ABS & Polycarbonate
- Opal Diffuser
- Includes: Accessory Pack with Compression Gland, Blind Grommet,
- 2 x Mounting Brackets, 2 x Hanging Adaptors, 4 x Screws & Expansion Plugs





# WEATHERGUARD SITE

**Photometric Light  
Distribution Curve**



**Maximum Fittings Per Circuit**

Automatic Circuit Breaker Type (ACB)	B6	B10	B13	B16	B20	C10	C13	C16	C20
Rated current [Ampere]	6A	10A	13A	16A	20A	10A	13A	16A	20A
Cable Size [mm <sup>2</sup> ]	1.5mm <sup>2</sup>	1.5mm <sup>2</sup>	1.5mm <sup>2</sup>	1.5mm <sup>2</sup>	1.5mm <sup>2</sup>	1.5mm <sup>2</sup>	1.5mm <sup>2</sup>	1.5mm <sup>2</sup>	2.5mm <sup>2</sup>
WGS220Y/-E WGS420Y/-E	14	56	56	56	98	56	56	56	98
WGS525Y/-E	10	42	42	42	77	42	42	42	77
WGS550Y/-E	12	22	22	22	37	22	22	22	37