



Microwave / Motion Sensor
Available upon request

NEPTUNE T8

LED WEATHERPROOF

FEATURES

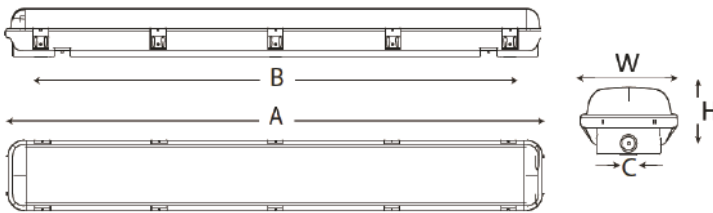
- Durable and lightweight
- Injection mould Polycarbonate body and diffuser
- Easy locking stainless steel clips
- Pleasant appearance and reduce direct glare
- Excellent light distribution
- Operating temperature (Ta) - 25°C ~ 40°C
- Standard Grey color
- Microwave / Motion Sensor available upon request

CHARACTERISTICS

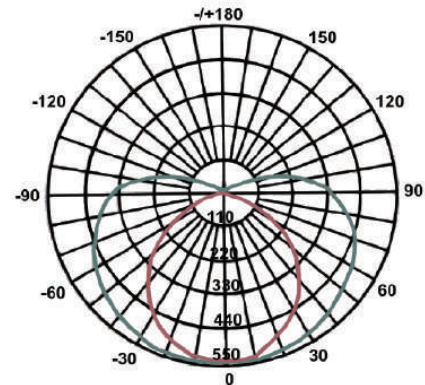
- Wattage : 1x10W / 1x18W / 2x10W / 2x18W
- Input Voltage : AC 100V~277V 50Hz/60Hz
- Light Efficacy : 100~ 120 Lm/W
- Power Factor : >0.90
- Color Temperature CCT : 3000K ~ 6000K
- Light Source : LED @ 50,000hrs
- IP Rating : IP65

*T5 LED available upon request.

DIMENSION (mm)



PHOTOMETRIC CURVE



Model No.	Description	A(mm)	B(mm)	C(mm)	W(mm)	H(mm)
NEP00001	NEPTUNE T8 LED w/proof ftg 1x10W c/w iLED Tube	660	530	45	90	90
NEP00002	NEPTUNE T8 LED w/proof ftg 1x18W c/w iLED Tube	1260	1140	45	90	90
NEP00003	NEPTUNE T8 LED w/proof ftg 2x10W c/w iLED Tube	660	530	95	135	95
NEP00004	NEPTUNE T8 LED w/proof ftg 2x18W c/w iLED Tube	1260	1140	95	135	95