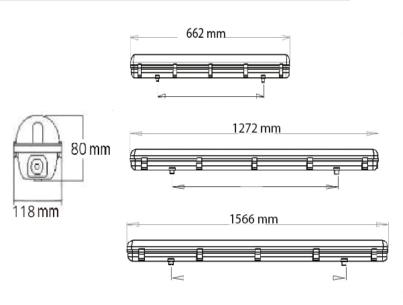


## Tempest Strip Series Twin LED T8 Parking Fixture

Available in Common, Sensor, Emergency, Sensor & Emergency





LED Strip

- Replaces traditional T8 Fixture
- Available in Common, Sensor, Emergency and Emergency/Sensor
- · Easy installation and maintenance
  - Diffuser permanently attached by 2 clips
  - 2 x 6mm terminal blocks, middle and ends
  - 2.5A wire connecting all two terminal blocks
  - Gear tray restraints for easy maintenace
  - Ceiling, wall or suspension mounting with optional mounting brackets
  - Multiple drill-out conduit entry points, middle and ends
- LED strip is easily replaceable to allow for easy maintenance
- · High light output 2100/3780/5250lms
- High quality LED Chipset SMD 2835
- · Polycarbonate body and diffuser, vandal resistant
- · Stainless steel clips, tamper resistant
- Applications include carparks, hallways, utility areas, food preparation areas, including outdoor locations

### **Dimensions**

Product Dimensions (mm)	662*118*80 1272*118*80 1566*118*80	(LxWxH)

## Certification and Safety

Certifications	IP65, CE, RoHS, SAA, RCM
Environment	Indoor & Outdoor Location
Warranty	5 years



















# Tempest Strip Series Twin LED T8 Parking Fixture

## Specifications

0 0 0 0 1 1 1 0 1 1 0	•			
Colour Range	3000-6000k 20W/36W/50W 2100/3780/5250lm			
Power Consumption				
Lumens				
Chipset	LED SMD 2835			
Input Voltage	100-240V AC			
Driver Output Voltage	DC 36V			
Driver Output Current	460mA~510mA 950mA~1050mA 1050mA~1250mA			
Beam angle	110°			
Ra	80			
PF	>0.9			
IP Rating	IP65			
Emergency				

Emergency				
Туре	Self-test (Monthly)			
Battery (Rechargeable)	) 9.6V 2.2AH Ni-MH			
Emergency Standard	AS 2293			
Emergency Output	30% nominal power			
<b>Emergency Duration</b>	>90 Minutes			
Charge Time	<12 Hours			
LED indication  Red: charging; Gr fully charged; Yello battery fault or disconnected				
Test button	AC power on: Push and hold the button to			





## Microwave Sensor

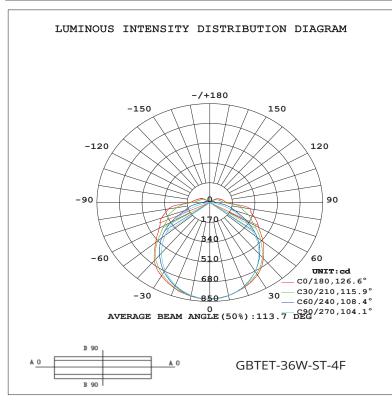
Sensor Range	180 degree; 1 - 8M			
	(adjustable)			
Sensing Interval	10s to 5min max (adjustable)			
Sensing interval output	20% light output at standby			
<b>Detection Angle</b>	360 degree			
Input Voltage	12V DC			
Output Power	5V DC			
HF System	5.8Hz+/-75MHz CW Radar ISM band			

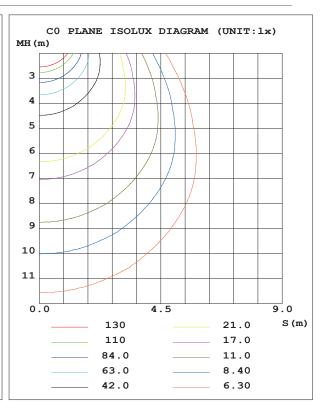
enter emergency mode; release button to come back AC power mode



# Tempest Strip Series Twin LED T8 Parking Fixture

#### **Photometrics**





Model	Power	Size	Voltage	LED	ССТ	Lumens	Function
GBTET-20W-ST-2F	20W	662x118x80mm	AC 100-240V	2835 LED	3000-6000K	2100lms	Common, Sensor, Emergency, Sensor & Emergency
GBTET-36W-ST-4F	36W	1272x118x80mm	AC 100-240V	2835 LED	3000-6000K	3780lms	Common, Sensor, Emergency, Sensor & Emergency
GBTET-50W-ST-5F	50W	1566x118x80mm	AC 100-240V	2835 LED	3000-6000K	5250lms	Common, Sensor, Emergency, Sensor & Emergency



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