

**Glight**

LED BOLLARD LIGHT

# TERRY GBL804

DURABLE LED SOLAR BOLLARD



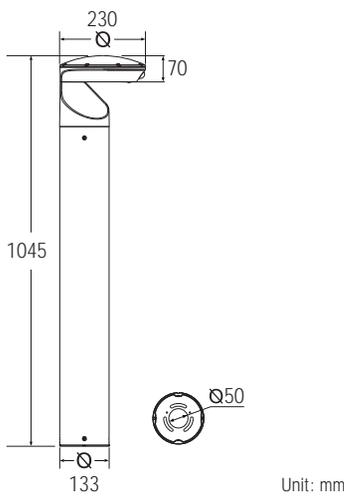
## FEATURES

- Die-cast aluminium body
- Powder coated finish in black
- PV panel: 4W monocrystalline
- Long lifespan ternary lithium battery, 3.7V 5.2Ah LiFePO4
- Charge time: 5 hours with strong sunlight
- LED lifespan: 80000 hours @ L90, Ta 25°C
- Charging Ta: 0°C to +50°C
- Working Ta: -20°C to +50°C

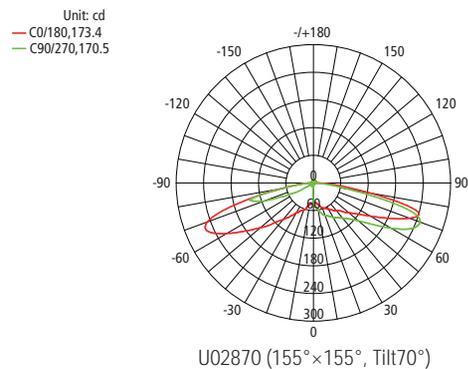
## Default Working Mode (Intelligent Mode)

Mode	Time 1	Time 2	Time 3
Working hours	1h	4h	8h
Deactivation	5%	5%	5%
Activation	100%	20%	5%
Holding time 30 seconds when activated			

## DIMENSIONS



## PHOTOMETRIC DATA



## TECHNICAL SPECIFICATIONS

MODEL NO.	POWER (W)	LUMEN (lm)	COLOUR TEMPERATURE (K)	CRI	BEAM ANGLE (°)	FITTING COLOUR	NET WEIGHT (kg)
GBL804/1000 WW BK SOLAR	4	680	3000/4000/5000	70	U02870	Black	5.2

Specifications above are for reference only and may vary without prior notice

## Refined Design



### Built-in PIR Sensor

To achieve intelligent mode and extend working time



### IK10 PC Cover

UV-resistant and IK10



### Star screw

316 stainless steel star screw, engineered to deter unauthorised removal. Additional adhesive for the screw can be provided upon request



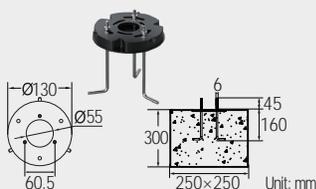
### Optic Lens

Professional Type V lighting distribution for wide range lighting



### Mounting kit

With anchor bolts for quick installation



GBL804/ANCHOR BOLTS (included)

### Remote Control

For switching on and off



GBL804/REMOTE CONTROL (included)

## Switch Colour



Press and hold for 3s to turn off the light

Press and hold for 3s to turn on the light to 3000K

Press and hold for 3s to switch to 5000K

Press and hold for 3s to switch to 4000K

