

Tarkine Solar

06570 TARS-S-GRY

Tarkine Solar Aluminium diecast Small bollard 4000K Grey

- Integrated high output polycrystalline silicon solar panel
- Multiple operation mode with different light level setting
- Built-in PIR and daylight sensor
- Die-cast aluminium body with polycarbonate diffuser
- Wall mount options available
- Built in solar panel
- Options of various heights
- Black or dark grey textured powder coat finishing



Overview

The Tarkine Solar offers an affordable product with high lumen efficiency and a long life. The bollards are made from die-cast aluminium with a polycarbonate diffuser and features an integrated polycrystalline solar panel. They are available in black or grey with a choice of heights.



General Information

Ambient Temperature Range (°C)	-10°C to 40°C
IP Rating	IP65
Protection Rating	Class III
Installation Area	External

Compliance

LVD	EN 60598-1:2024, EN 60598-2-1:2021, EN 62493:2015+A1:2022
Others	UKCA, CE, RoHS, WEEE

Technical Summary

Product Code	TARS-S-GRY
Default Power	4.5 W
Default CCT	4,000 K
CRI	80
Dimmable	N
Lumens Output Maximum	250 lm
Maximum Efficiency	56 lm/W
Nominal Lifetime (h)	25,000 h
Weight	2.1Kg
Dimensions (L x W x D) (mm)	415xØ220

Tel: 01635 523 713

Email: sales@kosnic.com

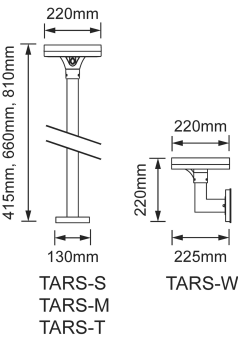
Kosnic.com



06570 TARS-S-GRY

Overview

The Tarkine Solar offers an affordable product with high lumen efficiency and a long life. The bollards are made from die-cast aluminium with a polycarbonate diffuser and features an integrated polycrystalline solar panel. They are available in black or grey with a choice of heights.



General Information

Ambient Temperature Range (°C)	-10°C to 40°C
IP Rating	IP65
Nominal Lifetime (h)	25,000 h
Protection Rating	Class III
Installation Area	External

Tel: 01635 523 713

Email: sales@kosnic.com

Kosnic.com

