

VANDAL-RESISTANT BOLLARD

FEATURES

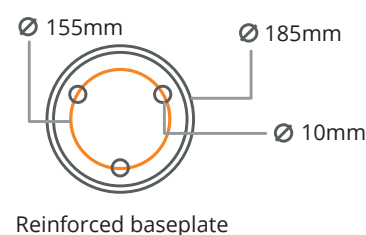
- » Superior theft and vandal resistant features ideal for public spaces
- » IK10 impact resistant
- » Water resistant
- » Invisible 360 degree radar sensor detects movement up to 8m
- » Anodised marine-grade aluminium stem and tamper-proof fixings
- » Microwave motion sensor
- » Specifically designed to minimise the ecological impact on local wildlife
- » 3 year warranty

IDEAL FOR

Courtyard, Garden, Park, Street, Pathway, Parking Lot, Private Road, Sidewalk, Public Square, Plaza, Airfield, Farm & Ranch, Perimeter Security, Wildlife Area, Coastal Beaches, Wet Grassland



Mounting Options



VANDAL-RESISTANT BOLLARD

Max LED Output	Customisable*	Recharge	5 hours (Setting dependent)
Maximum Lumen Output	Customisable*	Mounting	Ground post, wall, or column
Solar Panel	6.3W	Mounting Height (mm)	950mm (300mm Inground stem)
Light Source	Premium directional LED modules	Fixture Size (mm)	Ø 280 x 160
Battery Type	LiFePO4	Finish	UV stabilised high impact polycarbonate
Battery	12AH 3.2V	Compliance	AS/NZS 1158.3.1-PP5
IK Rating	IK10	Standard Stem Colour	Black / Grey
Autonomy	>7 nights (Setting dependent)	*Wildlife Friendly	550nm wavelength
CCT (K)	Standard 5000K 3000K	*Body Type & Colour	316 Stainless Steel / Custom Colour
Sensor	Daylight + Microwave Motion sensor	Warranty	3 Years

Made in China, distributed by Earthtrack

* Optional features (ordering codes are listed below)

PRODUCT CODES INCLUDING INSTALL KIT

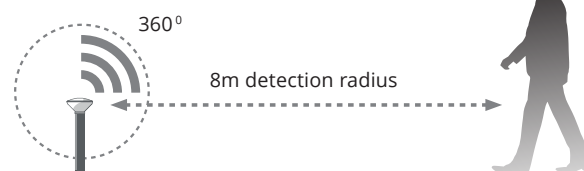
MODEL RANGE	Standard (surface mount)	Wildlife (surface mount)	Standard (inground stem)	Wildlife (inground stem)
Standard (Black/Grey)	ETG-VSBL01-A	ETG-VSBL01-AW	ETG-VSBL01-B	ETG-VSBL01-BW
Stainless Steel	ETG-VSBL01-AST	ETG-VSBL01-AWST	ETG-VSBL01-BST	ETG-VSBL01-BWST
Custom Colour	ETG-VSBL01-ACC	ETG-VSBL01-AWCC	ETG-VSBL01-BCC	ETG-VSBL01-BWCC



Install Kit Included

MODE OF OPERATION

Automatic dusk to dawn lighting. The 360° sensor detects movement, increasing the LED output to 100% as you approach, remaining at 100% while movement is detected. The lamp will dim to 30% output (variable) when movement is no longer detected. Fully programmable* LED output



*The Vandal-Resistant Solar Bollard is fully customisable and/or programmable, this includes lumen output, timed operation or specific individual programming to ensure consistent dusk to dawn lighting in any location.

Disclaimer: Product performance may vary in environmental or seasonal conditions that affect available daytime light levels or intensity of sunlight. Units require initial charging of 6-8 hours full sunshine over 2-3 days to achieve state lux levels and autonomy performance. All product, product specifications and data are subject to change without notice to improve reliability, function or design or otherwise. This information is general. We take no responsibility for any errors or omissions that impact on your circumstances. Please contact your Earthtrack Representative to discuss your requirements.

