BOLLARD SHOP

Product Data Sheet

SOLAR BOLLARDS



140-IG-SS-IG-Solar

140mm Inground Solar Bollard-316 Stainless Steel

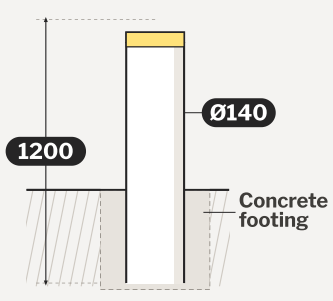
A 140 mm grade 316 stainless steel in-ground bollard with a solar light in its flat top. It charges in daylight and lights up at night, for shopping centres, town centres and fuel stations where looks and visibility both matter.

140 mm	1200 mm	3 mm	Solar
Diameter	Total length	Wall thickness	Light in the top

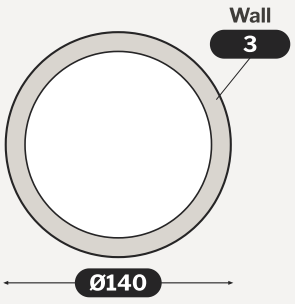
SPECIFICATIONS

Code	**140-IG-SS-IG-Solar**
Material	**Stainless steel 316**
Diameter	**140 mm**
Height	**1200 mm**
Wall thickness	**3 mm**
Installation	**In-ground fixed**
Lighted width	**10 mm**
Top cover height	**15 mm**
Total length	**1200 mm**
Solar light	**DC 3.2 V white light, 3.7 V 1200 mAh lithium battery, 5.5 V solar panel**
Lit band	**10 mm**

DRAWINGS



Side view (mm)



Cross-section (mm)

Set in a concrete footing or structural epoxy. Footing size depends on your site. Step-by-step in-ground installation guide (PDF). Drawings not to scale.

Key features

- Solar light, no wiring
- Grade 316 stainless steel
- Clean flat top
- 3.7 V 1200 mAh lithium battery
- 3 mm wall thickness
- Set in concrete or structural epoxy

Other stainless sizes

140 mm 1200

Heights in mm.

Scan for price, stock and online ordering

Talk to our team:

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