



Tower Solar Small Bollard/Table Lamp With Sensor in Black

\$129.00

DESCRIPTION

The Tower Solar Bollard/Table Lamp requires the solar panel to have access to direct sunlight to charge. Charging time required for the battery is 5.5 hours. When placed on a table, the ideal mounting height for the sensor is 1.2m- 2 metres, with the detection area is approximately less than 5 metres, with an angle of 120degrees. When mounted on the spike (included) and placed in the garden, the sensor detection area is less than 3 metres with an angle of 120 degrees. The light when it is dark, will light up with standby/ambient light. However, once the sensor is detected, the Tower Solar Bollard/Table Lamp the light will shine brighter and stay on for 50 seconds, then retract back to the standby/ambient light. [Click Here](#) for Installation Instructions.

SPECIFICATIONS

SKU	229160
Brand	Lucci LEDlux
Weight (kg)	1.4
Depth (mm)	0
Height (mm)	340
CRI	>80
Colour Temperature	Warm White
Globe Included	Yes
Globe Quantity	0
IP Rating	54
Globe Type	Integrated LED
Lumens	150
Reversible	No
Product Type	Lighting
Wattage Max	2W
Material	LM6 Aluminium
Width (mm)	140
Colour/Finish	Black
Location	Alfresco/Indoor Use
Style	Modern

