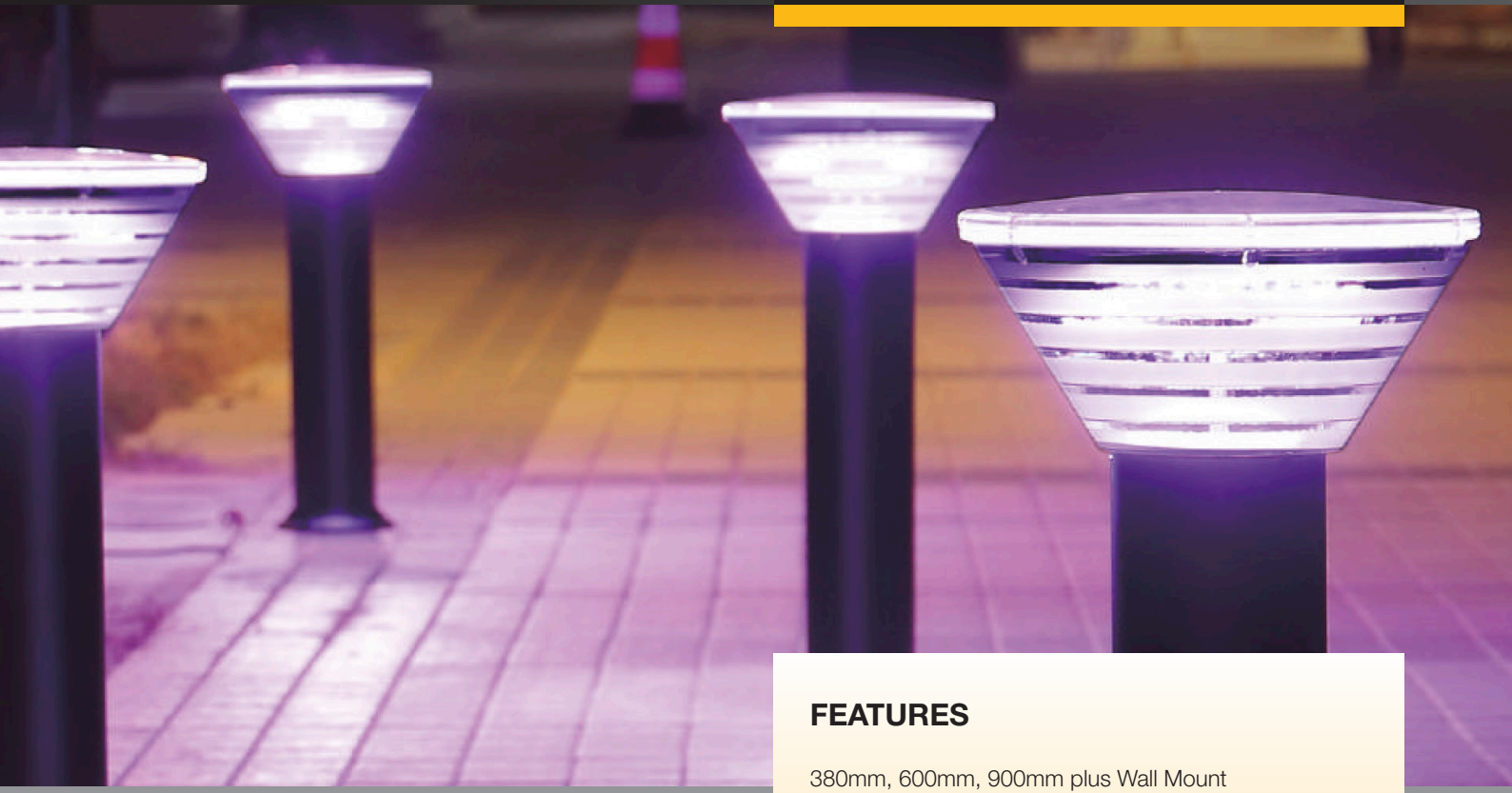


Arko IK10 Vandal Resistant Solar Bollard



The Arko Vandal Resistant Bollard is the perfect bollard for open spaces such as gardens, car parks and pathways. This robust, IK10 bollard is designed based on high specifications, the body is molded from high impact polycarbonate with a curved polycarbonate lens protecting the solar panel from strikes.

The supplied 2.4G wireless touch remote control allows for complete customisation of the light fixture, from the time of operation to lumen output and even the colour of the LED's. Cool white or warm white can be selected as can a variety of colours via the colour wheel. Using a 6.2W solar panel and super quality 3.2V, 12AH LifePO4 battery it offers a continuous light output all night and backup for 3-4 nights.

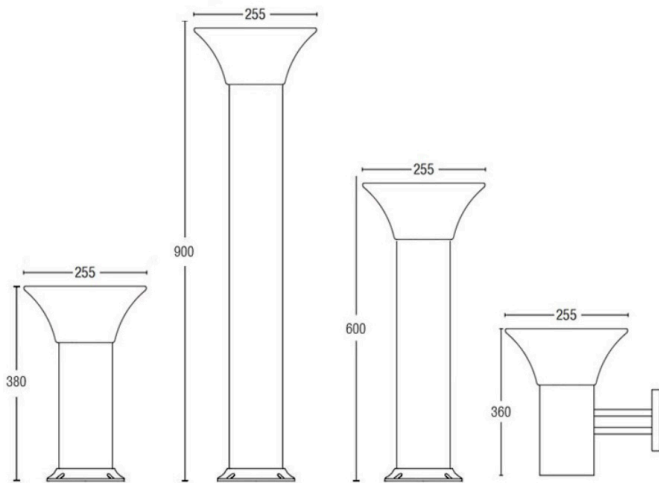
FEATURES

380mm, 600mm, 900mm plus Wall Mount

The fixture is IK10++ vandal proof rated; the solar panel is protected by the polycarbonate dome which can suffer IK++ strikes.

- High Lumens** (Sun icon)
- 3 Days Autonomy** (Battery icon) - Inbuilt Lithium Battery
- LifePO4 Battery** (Lightning bolt icon)
- Working Temp.** -15°C ~ 70°C
- Inbuilt Motion Sensor** (Motion sensor icon)
- MONO Cell Solar Panels** up to 25 years lifetime
- Aluminium body**
- 2** (Award icon)
- COLOR** 3000K-6000K+ RGB

Dimensions



Applications

Domestic and Commercial settings

Technical Data

Model name	ARKO AI-GL260R
LED source	1.5 Watts
Luminous flux	>220lm
Solar panel	5V 6.2 Watts
Light head size	260mm round shape
Height	38 / 60 / 90cm / wall mounted
Optional CCT	CCT changeable / RGBCW by remote
LifePO4 battery	3.2V 12AH
Motion sensor	optional
Remote control	available for RGBCW
Charge&discharge time	5 & 24 hours
Fixture color	Black / Grey
IP & IK rate	IP65 & IK10
Working temp.	-20 °C ~ +65 °C
Warranty	Two years
Certificates	CE ROHS CB IP65 FCC