

# Solar Power

### SLR-B320P60



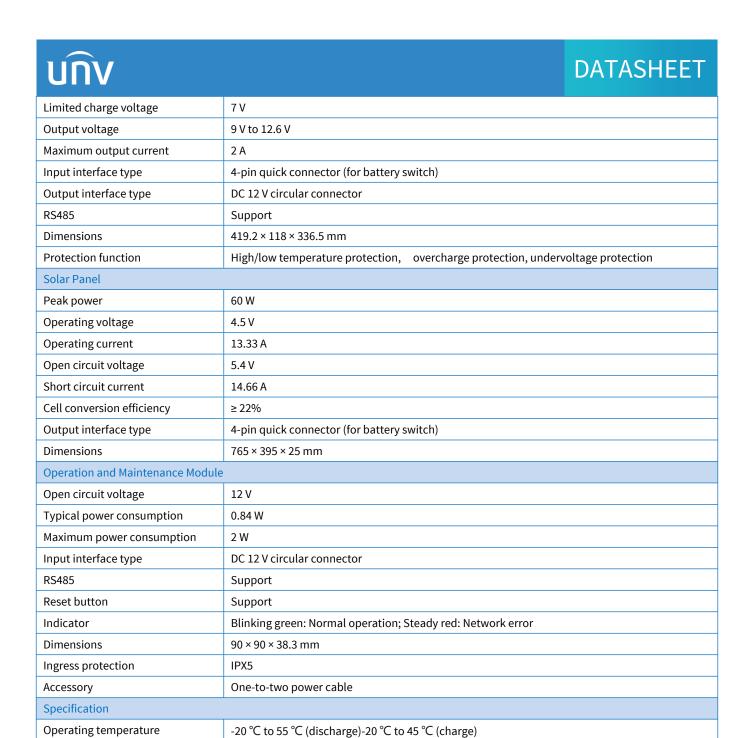
### **Features**

- Modular design for easy battery assembly, hanging design for easy solar panel installation.
- Built in high safety, high reliability, and long life lithium battery cell is suitable for a wide range of application scenarios.
- Built in self developed high efficiency solar controller realizes faster charging.
- Visual status indicator allows for easy understanding of the product's operating status.
- Multiple protection functions such as high and low battery temperature protection, overcharge protection, undervoltage protection,
  etc.
- Metal casing, windproof and rainproof, capable of withstanding harsh outdoor environments.
- Built in heating module can be turned on in a low temperature environment, effectively protecting the battery life and ensuring the safety of charging.
- Back surface field and electrodes are made of high quality metal pastes, ensuring good conductivity.
- High efficiency monocrystalline silicon cell with high photoelectronic conversion efficiency.
- High transmittance tempered glass and UV resistant EVA backsheet materials further improve the conversion efficiency of photovoltaic modules.
- Anodized aluminum alloy frame improves the corrosion resistance and ensures that the components can withstand harsh outdoor environments.
- Allows to overlay the battery percentage OSD on the camera's live video.
- Allows to be used with 4G cameras for surveillance applications in scenarios without power and network.

## **Specifications**

Model	SLR-B320P60
Lithium Battery	
Battery capacity	100 Ah
Rated energy	320 Wh

1



Weight

General

Suitable pole diameter

150g)

67mm to 110 mm

9.18KG (Lithium Battery: 4.61KG, Solar Panel: 4.42KG, Operation and Maintenance Module:



#### Zhejiang Uniview Technologies Co., Ltd.

No. 369, Xietong Road, Xixing Sub-district, Binjiang District, Hangzhou City, 310051, Zhejiang Province, China

Email: overseas business@uniview.com; global support@uniview.com

http://www.uniview.com

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