GLORY

BBU5900A-G

Data Sheet

BBU5900A-G is an outdoor BBU module that integrates the main control transmission baseband. Compared with the BBU5900, the BBU5900A-G is suitable for outdoor installation, especially in scenarios such as high altitude areas or without computer room installation conditions.

Highlights

- **Convenient Installation, No Computer Room**
- **Support AC and DC Power Supply**
- **Compatible with BBU5900 Master + Baseband for Use**

Technical Specifications

Dc input power supply	Input power type: -48 V DC Operating voltage range: -38.4 V DC to -57 V DC
Ac input power	Input power type: 110 V AC Single-phase operating voltage range: 90 V AC to 135 V AC
	Input power type: 220 V AC Single-phase operating voltage range: 176 V AC to 290 V AC
Size (H x W x D)	400mm x 160mm x 380mm (15.75 "x 6.30" x 14.96 ")
Weight	⩽ 20 kg (44.10 lb) complete configuration
Typical power consumption	210 Watts
Operating temperature	With solar radiation: -40 °C to +50°C (-40 °F to +122°F)
Relative humidity	5% RH to 100% RH
Protection class	IP55 protection grade
Height	4000 m (13,123.36 ft) Starting at 1800 m above sea level, the temperature limit decreases by 1°C when you increase your altitude by 100 m.
Noise sound power level	ETS 300 753 3.1
	⩽ 7.2 Bell
Storage time	Install and use within one year

* Notes
1. Site capacity and signaling specifications can be calculated based on UBBP model, capacity specifications are not presented here.
2. The pictures, technical parameters and descriptions displayed in the product promotion are for reference only, and the specific products are subject to the actual delivery.

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Guangdong Glory technology Co., LTD.

1001A, Huimei Building, No. 3 Jinsui Road,Tianhe District,Guangzhou City , China

86-400-800-6805 (Chinese)

sales@glory-t.tech (Chinese & English)

www.glory-t.cn (English)

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