

Main Features

- Support 5G technology, 2x2 MIMO, 400MHz bandwidth
- Modular design, hot swappable, easy installation
- Independent gain control and filtering for each channel
- Low-noise and high reliability
- Broad frequency range
- Natural heat dissipation
- 2 channels individual to support MIMO for same band



Electrical Specifications

		Uplink	Downlink
Frequency	n78 (2x2 MIMO)	3400 - 3800 MHz	3400 - 3800 MHz
RF Output Power		-5 ± 2 dBm	46 ± 1 dBm
Gain		58 ± 2 dB	58 ± 2 dB

Environmental Specifications

Operating temperature range	-40°C to +55°C
Storage temperature range	-40°C to +85°C
Relative humidity	5% - 98%
Applications	IP67
Local Control	PC via RS485

Mechanical Specifications

Power Connector		1 x integrated socket with power supply and communication pins
RF Connectors Type	Output to ANT	4 x 4.3-10 female (ANT1: SISO_L; ANT2: MIMO_L; ANT3: SISO_H; ANT4: MIMO H)*
	Input from MCU	1 x L32
Installation		Wall/Pole

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