



AAM-5810W-ODU

10W 5.8G 10W 40dBm WiFi Signal Booster Outdoor

Features:

5.8GHz, Max. 40dBm big output power;
Aluminum-alloy case by CNC, anti-interference;
Safe & Power saving;
For supermarkets, parking spaces, office,

**Technical Specifications:**

Model: AAM-5810W-ODU
Operating range: 5000~5875MHz
Channel width: 20Mhz&40Mhz
Supported standards: IEEE 802.11 a / n / ac
Operation mode: Bi-directional, half-duplex, time division duplex
Connector type: N-K female
Output power: 40dBm(± 1.5 dBm)
Input power: 0 ~ 25dBm (Note: If the input power is greater than 25DBM, it needs to be explained in advance with the supplier, so that the manufacturer can adjust the equipment.)
Transmit gain: 15-18dB
Receiver gain: ≤ 12 dB
Noise figure: ≤ 3.5 dB typical
Frequency response: ± 1 dB over operating range
Power adapter: 24V/2A DC, 100~240V
Operating temperature: -25°C to +55°C
Operating humidity: Up to 75% relative humidity
Material: Cast aluminum
LED light: Power status / activity status LED
Booster weight: 909g
Booster size: 13.2*14.7*3.9cm

Package weight:**Package size:****Package contents:**

1 x AAM-5810W-ODU10W WiFi booster
1 x feeding box
1 x power supply
1 x user manual