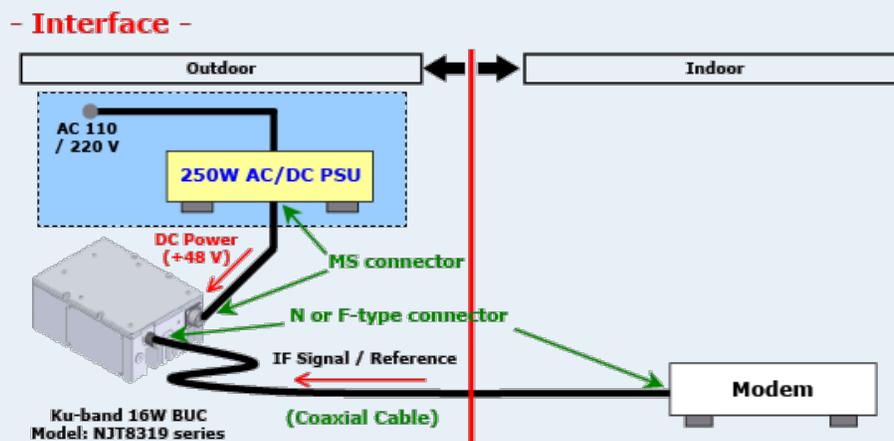


## 250 Watt AC/DC NJRC Outdoor Power Supply

NJZ1289

### Overview

The features of Outdoor 250W AC/DC Power Supply Unit (PSU) are to provide the stable +48V DC power to operate Ku-band 16W and 25W BUC, even if power supply of the equipment is not capable enough to operate the BUC. This unit employs the aluminum housing with corrosion-proof treatment on the surface and has air-sealing structure in order to use perfectly as the outdoor unit. In addition, the outdoor AC/DC PSU complies with EC DIRECTIVE.



### Performance

Item	Specifications
Interface	(AC Input) AC Connector: C016 20C003 200 12 (DC Output) MS Connector: PT02E-14-12S (025) (Option Port) MS Connector: PT02E-12-8P (025)
Input AC Voltage	Rated Range: 100 to 240 VAC / Absolute Maximum Rating: 90 to 264 VAC
Input AC Frequency	50 / 60 Hz
Output Voltage	+48 VDC nom.
Maximum Output Power	250 W
Efficiency	90 % typ. at 110 VAC, full load
Power Factor	0.90 typ. at 110 VAC, full load
Regulations	* EU Directive (CE Marking) / EMC (2004/108/EC) / LOW VOLTAGE (2006/95/EC)
Waterproof / Dustproof (IP Code)	IP 67 or equivalent
Weight	1.6 kg [3.5lbs]