

Innovative Communication Solutions

MICROWAVE COMPONENT

600W AC/DC OUTDOOR POWER SUPPLY

SPECIFICATIONS

Electrical Specifications

Input Voltage $90 \sim 305 \text{ VAC}$ Input Frequency $47 \sim 63 \text{ Hz}$ Rated Current6.25 AOutput Power600 WOutput Voltage+48 V

Output Voltage Accuracy ±5 % of output voltage

Output Voltage Ripple & Noise 1.0V Peak-to-Peak

Environmental Specifications

Operating Temperature -35 to +70°C
Storage Temperature -40 to +85°C

S Hards

Mechanical Specifications

AC Input Interface

5m (16.5 ft) cable
Plug: NA NEMA 5/15
UK BS 1363
EU CEE 7/7
AU AS/NZS 3112

AU AS/NZS 311 IEC 60320 C14 CN Type I

DC Output Cable (2m) 6.0 ft (2m) cable

AT1 Socket reference: PTO6E-12-4S-476 AT2 Socket reference: AC06E22-22S-472

Dimensions 280 mm x 144 mm x 48.5 mm

(11.02 in x 5.66 x 1.90 in)

 Weight
 3.9 kg (8.59 lb)

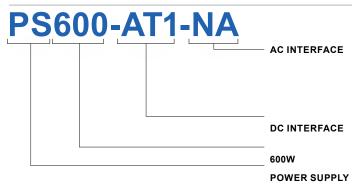
 Color
 Silver

Cooling Passive / Fanless

APPLICATIONS

- Provide DC power for Norsat ATOM BUC & SSPA
- Rugged extruded aluminum chassis
- Environmentally sealed and moisture resistant (IP67)
- Certifications: CE, EN61000-6-2, EN61000-6-3

HOW TO ORDER



NA = North America
UK = United Kingdom

EU = Europe AU = Australia IEC = IEC CN = China

AT1: PT06E-12-4S(SR) DC out

AT1: PT06E-12-4S(SR) DC out AT2: MS3106F22-22S DC out



Esatcom Inc, Norsat authorized distributor

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ACCESSORY OPTIONS

ADDITIONAL AC POWER CORD 30cm (12 in)

NA Plug ACPC-ATPS-NA
UK Plug ACPC-ATPS-UK
EU Plug ACPC-ATPS-EU
AU Plug ACPC-ATPS-AU
IEC Plug ACPC-ATPS-IEC
CN Plug ACPC-ATPS-CN

MECHANICAL DIAGRAM

