

Innovative Communication Solutions

MICROWAVE COMPONENT

300W AC/DC MEDIAN OUTDOOR POWER SUPPLY



TYPICAL SPECIFICATIONS

Electrical Specifications

 $\begin{array}{lll} \textbf{Input Voltage} & 90 \sim 305 \text{ VAC} \\ \textbf{Input Frequency} & 47 \sim 63 \text{ Hz} \\ \textbf{Rated Current} & 6.25 \text{ A} \\ \textbf{Output Power} & 300 \text{ W} \\ \textbf{Output Voltage} & +48 \text{ V} \\ \end{array}$

Output Voltage Accuracy ±5 % of output voltage

Output Voltage Ripple & Noise 2% Peak-to-Peak

Environmental Specifications

Operating temperature -35 to +70°C

Mechanical Specifications

AC Input Cable (5m) Unterminated

DC Output Cable (2m) Terminated with PT06E-12-4S (SR)

Dimensions 251 x 98 x 44.5 mm

Weight 1.5 kg
Color Silver

MECHANICAL DRAWING

Neutral

Cooling Passive / fanless

APPLICATIONS

- Provide DC power for Norsat 16/25/40W MEDIAN BUC
- Rugged extruded aluminum chassis
- Environmentally sealed and moisture resistant (IP67)
- Certifications: CE, EN61000-6-2, EN61000-6-3

HOW TO ORDER





98.0 AC Cable Pinout Wire Colour Signal

251.0



Request A Quote

Black (or Brown)

White (or Blue)