PDA Power Supply Cable

PDA-C-72



Description

The PDA-C-72 power cord is offered for the PDA line of amplified photodetectors when using with a power supply other than the one included with the detector. The cord has tinned leads on one end and a PDA-compatible 3-pin connector on the other end. It can be used to power the PDA series of amplified photodetectors with any power supply that provides a DC voltage.

Specifications

General Specifications	
DC Voltages[a]	Brown (+12V), Blue (-12V), and Black (GND) conductors
Maximum Voltage Rating	300 V
Conductors	22 AWG
Cable Length	72" 1830 mm
Operating Temperature	-40 °C to +80 °C

a. The voltages given are the regulated DC voltages that can be used to power the PDA series detectors. Other applications may require different voltages.

Output Cable Pin Diagram

Male Connector on Cable



