

Features

- Military spec D-Sub connector labeled +/-.
- Two models for DC supply from 11V to 39V.
- Quick disconnect connector, no tools required.
- Very high temperature shielded cable.

Description

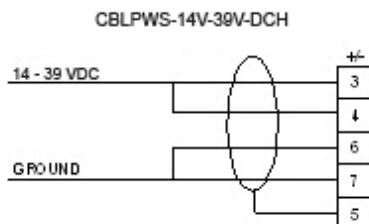
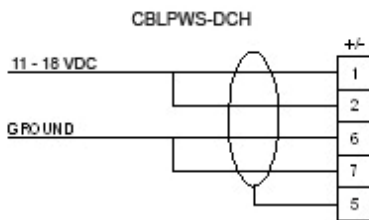
Used to power the professional system. The CBLPWS is available in two models:
 CBLPWS-DCH (11-18 VDC)
 CBLPWS-14V-39V-DCH (14-39 VDC)

Specifications

- Operating temperature: -40°C to 105°C.
- Weight: 134 grams (4.73 oz).

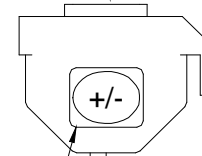
Installation

- Wire connections: white / blue – signal GND and white – signal input.
- Attach the DSUB connector to the Recorder power input.
- Do not expose connectors to water, oil or fuel.
- Do not place cables near sources of interferences, such as ignition coils, plug leads, electronic modules or antennas.
- Verify that cables are not trapped or stretched by surrounding moving parts.
- Do not bend cables with curvature radius smaller than 1.60" [40 mm].
- Vibration Lock™ latching system, no tools required for installation.



9 Pin D-SUB receptacle

Engraved label



MIL-C-27500
 3 conductors shielded cable
 22AWG, 0.118" OD

