

BATTSLED

TECHNICAL DATA

Universal Power Supply Adapter



WARNING

This adapter is NOT for use in recharging batteries. Do not connect a battery charger to the output jack.

The 6 ft. power cable can be used as is, or cut to desired length and terminated as needed to create two separate cables of equal or different lengths.



PSLZRDUAL
(included)

This handy accessory provides extended operating time and serves as a backup power supply for Lectrosonics transmitters and receivers. Common "L" and "M" style video camera rechargeable batteries are retained by spring tabs in the bottom plate. 9 volt batteries can also be used with the optional SR9VBP adapter.

The power output is a threaded locking coaxial connector that is used on many Lectrosonics products. The connections are fused at 500 mA and diode protected against reversed polarity.

The unit is constructed of machined aluminum and stainless steel to provide the ruggedness needed for field production. A Velcro swatch is included for mounting the adapter on a flat surface.

Mounting and Removing Batteries



Allow the battery to clear the contacts. Press battery in flush with the adapter.



Hold battery flush and slide up onto the contacts.



Battery not included



DO NOT insert battery contacts before pressing battery into the adapter.



To remove battery, press locking tab in and slide battery out of the adapter.

Optional SR9VBP Battery Adapter

This adapter allows the BATTSLD to be powered by two 9 volt batteries. It mounts in the same manner as rechargeable camera batteries (shown above).



Rio Rancho, NM, USA
www.lectrosonics.com

Optional Accessories

Part numbers and model numbers (in CAPS) for optional accessories are listed here.

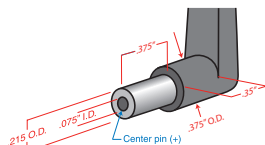
21721
power
plug



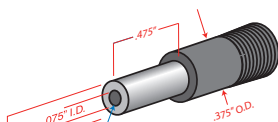
BCHINGED spring loaded belt clip



21472 power cord, 6 ft.



21425 power cord, 6 ft.



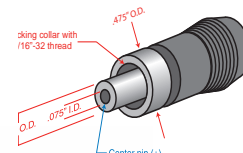
These power cords
have a threaded,
locking collar.



21746 rt. angle, 12 inch



21747 rt. angle, 6 ft.



21586 straight, 6 ft.



Declaration of Conformity

LECTROSONICS, INC.
581 Laser Road
Rio Rancho, NM 87124 USA

Declare under our sole responsibility that the following product:

BATTSLED Battery Adapter for SR Receivers

to which this Declaration relates,

is in conformity with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (RoHS Recast).

Robert Cummings

Robert Cummings
V.P. Engineering
Lectrosonics, Inc.

3 January 2013

Declaration of Conformity

LECTROSONICS, INC.
581 Laser Road
Rio Rancho, NM 87124 USA

Declare under our sole responsibility that the following product:

SR9VBP 9V Battery Pack

to which this Declaration relates,

is in conformity with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 (RoHS Recast).

Robert Cummings

Robert Cummings
V.P. Engineering
Lectrosonics, Inc.

19 March 2013



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