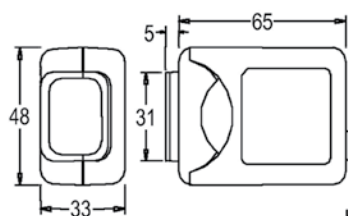
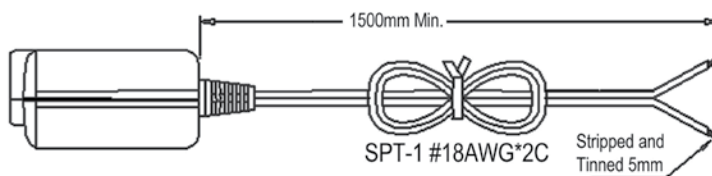


PDPS-1: Universal Power Supply

Provides power to Fiberlink box units requiring an external power adaptor



PDPS-1 POWER SUPPLY
Outline Drawing of Adaptor
(in millimeters)



Features

One power supply is required for each box unit (transmitter, receiver or transceiver) that does not feature an internal power supply

AC line cord is included. Two letter suffix following part number indicates type

Ordering Information

Part Number Description

PDPS-1-pp Fiberlink Universal Power Supply

Power Supply Suffix Codes (pp) for AC Line Cord:

NA - North America	AU - Australia	EU - Europe
JP - Japan	UK - United Kingdom	

Sales



CSI Communications
Specialties, Inc.

631-273-0404 | commspecial.com
info@commspecial.com

General Specifications



PDPS-1: Universal Power Supply



Want to learn more about fiber?

Log on to commspecial.com for fiber related resources written for Pro A/V Professionals by Pro A/V Professionals!



Backed by a 30-day satisfaction guarantee and a three-year limited warranty on parts and labor. See website for terms and conditions.

Sales


CSI Communications Specialties, Inc.
631-273-0404 | commspecial.com
info@commspecial.com

About CSI

Communications Specialties, Inc. (CSI) is an award-winning manufacturer of Pro A/V products for the distribution, conversion or transmission of television and computer video signals, including fiber optic transmission systems, scan converters and video scalars. The company was founded in 1983 by veterans of the broadcast industry. Since then, CSI has managed to consistently design innovative products that are used worldwide by Fortune 500 Companies in a variety of markets such as Broadcast/Professional A/V, Video Conferencing, Education, Home Theater, Security, ITS, Industrial Monitoring, and more!

Also from CSI: Scan Do® Scan Converters and Deuce® Video Scalars

UPDATED 3/7/2012

All specifications subject to change without notice. © 2012

Fiberlink and the starburst logo are registered trademarks of Communications Specialties, Inc. CSI and the triangle designs are trademarks of Communications Specialties, Inc.