

IEEE 1394a

IEEE 1394a Type A to Type B - MIDAP-xx-PB

Product Outline

These standard IEEE 1394 interface assemblies, also referred to as FireWire or i.Link, use precision computer quality cable and rugged molded connector hoods to ensure durability and high quality video image transmission. Precision assembly and resilient industrial-grade PVC compounds in the overmolding material provide dependable operation.

This compact and inexpensive cable provides a high speed industry standard serial bus with data transfer rates of 100, 200, or 400 Mbps.



Main Product Specifications

Features

- Low cost IEEE 1394a
- Industrial design
- Supports Plug and Play
- High data transfer rates
- Supports multiple devices

Cable Specifications

Overall Diameter	.22 Inches
Max Temperature	60 Degrees C
Jacket Color	Black
UL/CSA Rated	Yes
Data Transfer Rate	100 / 200 / 400 Mps
Min. Bend Radius	3.30 Inches

Primary Components

Cable	IEEE 1394a Cable
Connector A	6 Pos Type A
Connector B	6 Pos Type B

Ordering Information

Length

Order Number	Length		Description
	Meters	Feet	
MIDAP-1.9-PB	1.9	6.0	Type A to Type B
MIDAP-3.05-PB	3.05	10.0	Type A to Type B
MIDAP-4.6-PB	4.6	15.0	Type A to Type B

Custom variations available. Please contact customer service for additional information.

