## TRIPP-LITE

## 15-Pin SATA (Male) to 4-Pin (Female) / 4-Pin (Male) Power Cable - 6-in. (15.24 cm)

## MODEL NUMBER: P945-06I



4-pin to 15-pin SATA cable powers a Serial ATA hard drive from a standard LP4 connection.

### Features

**15-Pin SATA to 4-Pin Molex Power Cable Needs Only an LP4 Power Supply Connection**This SATA 15-pin to 4-pin power cable connects any Serial ATA drive to any conventional LP4 internal connector. Ideal for desktops or servers equipped with a 2.5 in. or 3.5 in. SATA hard drive, this six-inch cable features one 4-pin Molex (LP4) male connector, one 4-pin Molex (LP4) female connector and one 15-pin SATA power connector. It eliminates the need to upgrade the computer power supply for compatibility with newer SATA hard drives. The LP4 female pass through connector prevents having to take up a connector on the SATA drive.

## **Specifications**

OVERVIEW		
UPC Code	037332120250	
Technology	SATA/eSATA	
Country/Region	Global	
INPUT		
Maximum Input Amps	0	
PHYSICAL		
Color	Black; Red; Yellow	
Number of Conductors	0	
Wire Gauge (OD - mm²)	0	
Cable Length (ft.)	0.5	

### Highlights

- Connects a SATA drive's 15-pin power port to a standard internal 4-pin Molex power supply
- Compatible with 2.5 in. and 3.5 in. SATA hard drives
- Female LP4 connector is pass through to avoid taking up a power supply connector

### Applications

• Use power from your computer via its LP4 connection to operate your SATA hard drive

### Package Includes

• P945-06I 15-Pin SATA (M) to 4-Pin (F)/4-Pin (M) Power Cable, 6 in.

# TRIPP-LITE

Cable Length (m)	0.15
Cable Length (in.)	6
Cable Length (cm)	15.24
Shipping Dimensions (hwd / in.)	9.00 x 7.00 x 0.50
Shipping Dimensions (hwd / cm)	22.86 x 17.78 x 1.27
Shipping Weight (lbs.)	0.07
Shipping Weight (kg)	0.03
CONNECTIONS	
Side A - Connector 1	15 PIN SATA POWER
Side B - Connector 1	LP4 (MALE)
Side B - Connector 2	LP4 (FEMALE)
FEATURES & SPECIFICATIONS	
High Voltage	No
Locking Plug	No
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	Lifetime limited warranty



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