

FP123B

DAP FP12 - IEC/XLR M - IEC/XLR  
F - DMX / Power 3 m, Black

*3 m - black*

# DAP

EAN: 8717748377920



Power/DMX cable with male and female 3P XLR connector, male and female IEC connector.

## Specifications:

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### Electrical Specifications and Connections

|                                               |                 |
|-----------------------------------------------|-----------------|
| Rated Current (A)                             | 16 A            |
| Flashover Voltage                             | 30 V            |
| Impedance                                     | 110 $\Omega$    |
| Connector 1                                   | IEC C14 male    |
| Connector 2                                   | IEC C13 female  |
| DMX Connector In                              | XLR 3P          |
| DMX Connector Out                             | XLR 3P          |
| Cable Length                                  | 3 m             |
| Pins ( power )                                | 3               |
| Pins ( data )                                 | 3               |
| Conductor Resistance                          | 80 $\Omega$ /km |
| Conductor Capacitance                         | 60 pF/m         |
| Capacity Inner Conduct. Shield/Inner Conduct. | 78 pF/m         |
| Outer Cable Diameter                          | 15 mm           |
| Outer Isolation Type                          | PVC             |

### Mechanical Specifications

|           |                        |
|-----------|------------------------|
| Weight    | 0.722 kg               |
| IP Rating | IP20 (indoor use only) |
| Material  | PVC                    |
| Colour    | Black                  |

### Product Properties

|                   |                 |
|-------------------|-----------------|
| Contact Type      | Copper          |
| 1st Shield        | Twisted         |
| Shield Resistance | 30 $\Omega$ /km |
| Filler Material   | Paper           |

### Thermal Specifications

|                             |       |
|-----------------------------|-------|
| Maximum Ambient Temperature | 60°C  |
| Minimum Ambient Temperature | -20°C |