

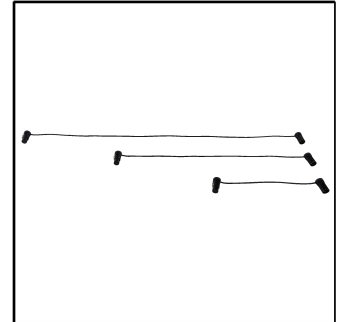
FLX1890
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DAP FLX18 - bal. XLR/M 5P to
XLR/F 5P Patch Cable 0.90 m

DAP

*Ultra-compact right-angle XLR
patch cable - 90 cm*

EAN: 8717748619716



The DAP FLX18 is a balanced signal cable designed for DMX signals. It's ideal as a patch cable in racks and patch panels where space is limited. The cable features ultra-compact right-angle 5-pin XLR connectors that fit easily into shallow racks without interfering with patch panel lids, allowing them to stay plugged in. For added flexibility, the cable outlet can rotate 45° left or right, ensuring neat and efficient cable management. The FLX18 uses a lightweight, highly flexible cable combined with sturdy metal housings and gold-plated contact pins for optimal conductivity and long-term durability.

Special features:

- Balanced cable for DMX signals
- Ultra-compact right-angle 5P XLR connectors for shallow racks
- Rotatable outlet ($\pm 45^\circ$) for flexible routing
- Lightweight, highly flexible cable
- Durable metal housing and gold-plated pins

Specifications:

Electrical Specifications and Connections

Impedance	110 Ω
Connector 1	XLR 5P Male
Connector 2	XLR 5P Female
Cable Length	0.90 m
Pins	5
Conductor Resistance	80 Ω /km
Capacity Inner Conduct. Shield/Inner Conduct.	47 pF/m
Outer Cable Diameter	3.8 mm
Outer Isolation Type	PVC

Mechanical Specifications

IP Rating	IP20 (indoor use only)
Material	Copper
Colour	Black

Product Properties

Contact Type	Gold plated
1st Shield	Braided Tinned Copper
2nd Shield	Aluminium foil
Shield Resistance	30 Ω /km
Filler Material	Cotton
Conductors	2

Thermal Specifications

Maximum Ambient Temperature	70°C
Minimum Ambient Temperature	-20°C