

AUDIO PATCH PRODUCTS

BPO AUDIO JACKFIELD



To obtain a quote:
Call: +44 (0)1724 273224
Email: sales@dem-uk.com

- Rigid Aluminium Alloy Extrusion
- High Visibility Clip-on Designation Strips
- Electrically Isolated
- 5 Point B Gauge BPO Jack Sockets
- Analogue and AES/ABU
- Patch Cords Available (See pg2)
- Can be pre-wired to order
- Powder Coat Finish
- Available in Storm Grey, Dawn Grey or Black



OVERVIEW - A range of jackfields using BPO connectors for audio patching. Units can be pre-wired to order, with a number of termination options. Un-wired and pre-wired panels use jacks with offset earth-lug for ease of bussing.

FEATURES - Robust construction uses a machined extruded aluminium front panel. Connectors used are BT standard B gauge ¼ inch 5 point socket with angled earth tag (Bantam jackfields also available), mounted on injection moulded blocks and isolated. Lacing bar supplied as standard.

FINISH - Standard Storm Grey powder coating for an excellent finish and robustness. Dawn Grey or Black also available.

See page 2 for audio pre-wiring options.

Product Code	Description
AJF1220**	Audio Jackfield 1U 2 x 20 B Gauge BPO
AJF1224**	Audio Jackfield 1U 2 x 24 B Gauge BPO
AJF1226**	Audio Jackfield 1U 2 x 26 B Gauge BPO
AJF2220**	Audio Jackfield 2U 2 x 20 B Gauge BPO
AJF2224**	Audio Jackfield 2U 2 x 24 B Gauge BPO
AJF2226**	Audio Jackfield 2U 2 x 26 B Gauge BPO

**Colour Options: SG (Storm Grey), DG (Dawn Grey) and BK (Black)

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ACCESSORIES



BPO Audio Patch Cords	
Part Number	PCORDA**BLA
Style	BPO
**Lengths Available	12" (300mm) 18" (450mm) 24" (600mm) 36" (900mm) 48" (1200mm) 60" (1500mm) 72" (1800mm)
Colour	Black as standard.
Features	Manufactured with high quality cable and strain relief boots.



Audio Pre-Wiring

Pre-wiring of audio jackfields can be carried out to customer specifications.

Typical requirements include:

- Overall Screened Cable
- Individually Screened Cable
- Half-normalled
- Fully-normalled
- Double-normalled
- Rear termination via loom, or attached to rear bracket
- Krone Connectors
- TAG Blocks
- EDACS

