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Bantam Audio Patch Cords

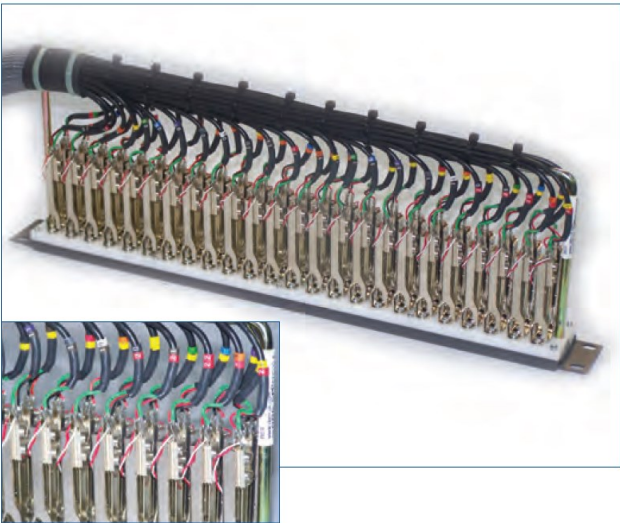|	
Part Number	PCORDB**BLA
Style	Bantam
**Lengths Available	12" (300mm) 18" (450mm) 24" (600mm) 36" (900mm)
Colour	Black as standard.
Features	Manufactured with high quality cable and strain relief boots.

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

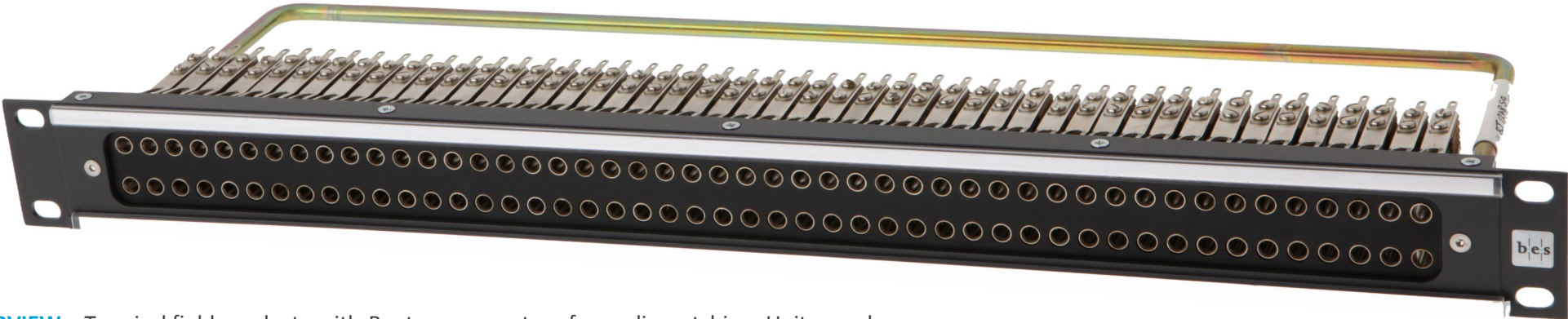As part of continual product improvement, the specifications, details and dimensions shown are subject to change without notice.

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- Robust Construction

- Bantam 5 Point Audio Connectors

- High Density Patching

- Up to 2 x 48 Connectors

- Rigid Aluminium Alloy Extrusion

- Electrically Isolated Sockets

- Can be Pre-wired to Order

- Range of Accessories (See pg2)

- Choice of Panel Colours

OVERVIEW - Two jackfield products with Bantam connectors for audio patching. Units can be pre-wired to order, with a number of termination options.

FEATURES - A machined extruded aluminium front panels offers a robust construction, combined with Bantam 5 point audio sockets for increased density with up to 96 connectors a panel, mounted on a machined sub-panel. Improved designation strips maximise visible area of paper and clip-on clear plastic retaining covers for ease of assembly. Lacing bar supplied as standard.

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

Product Code	Description
BJF1240**	Bantam Patch Panel 1U 2 x 40
BJF1248**	Bantam Patch Panel 1U 2 x 48

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

Connector Specifications

Electrical	Contact Resistance: 20mW Insulation Resistance: >1 GW Dielectric Withstanding Voltage: 1kVdc
Mechanical	Life: >5,000 cycles Withdrawal Force: >8 N Insertion Force: <10 N

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