



G.F.O. Europe

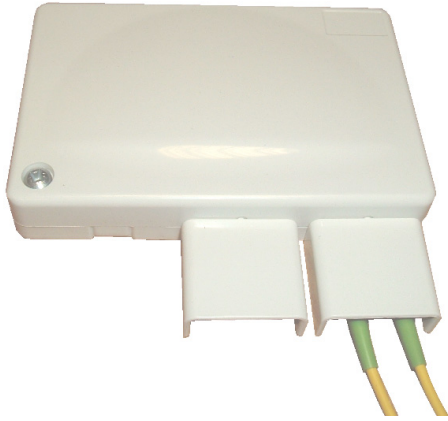
FIBRE OTTICHE COMPONENTI & ACCESSORI

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GF-DB2SCD Customer Terminal Box



The Compact Termination Box is designed for use in residential and business applications for the termination of up to four optical fibres. The wall box enables the installation of either a single Blown Fibre Tube Cable with up to a 4 fibre blown fibre unit installed or up to two 2 fibre ruggedised cables to be spliced to four SC pigtails (PC or APC).

The unit can be quickly installed within an office, house or communication room environment.

Features and Benefits

- Compact & attractive design for interior wall mounting.
- Cables can enter unit from rear or bottom.
- All fibres are positively managed to maintain a 30mm minimum bend radius.
- Optional and removable rear entry cable management.
- Flip tray to allow access to connectorised tails and cable entry.
- Compact, low profile, wall mounted unit used for small and large business premises.
- Removable cover for easy access.
- Tamperproof cover security screws available as an option.
- Unit manufactured from fire resistant UL94-V0 rated material.
- Patchcords exit unit on bottom face and are protected by two protection covers.
- Standard colour is white. Other colours available on request.

Kit Contents

The Compact Termination Box is supplied with all of the components required to complete the installation of one input cable, 4 splice protectors are supplied in the kit.

Additional Items

- None

Optional Items

(if required as separate items)

- Patchcords
- Adapters
- Pigtails
- Security Screw Kit



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Technical Data

- Number of input cable ports: 1
- Max input cable diameter (mm): 10mm
- Maximum Capacity: 4 Fibres
- Maximum no. of customer feeds: 4 Patchcords
- Required space envelope (mm): (l) 80 x (w) 120 x (d) 25
- Operating temperature: -20°C to + 50°C (5 to 95% RH)
- Material: FR ABS White RAL 9016
- Testing:-
 - Optical: Tested 1310,1550 & 1625nm
 - Dry heat: BS EN 60068-2-2 Test Bb
 - Damp heat: IEC 60068-2-3: 1969
 - Change of temperature: IEC 60068-2-14: 1984
 - Vibration: IEC 60068-2-6: 1995
 - Shock: IEC 60068-2-27: 1987

Logistics

- Packing Dimensions (mm): (l) 100 x (w) 150 x (d) 50
- Packed Weight (kg): 0.50
- Net weight (kg): 0.25
- Installation Instructions included