

Fibre Optic Wall Boxes

SC Connectors

Fibre optics wall boxes are ideal for use where a 19" patch panel is not suitable. The compact metal boxes come pre loaded with SC duplex (2-fibre) connectors with several entry points for flexibility when installing.

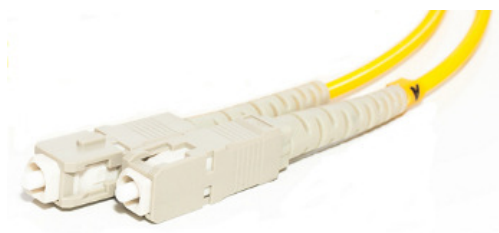
- **Mounting** - They can be mounted on a wall, floor, or within other cabinets. Mounting holes are pre drilled underneath.
- **Access** - Entry of multi-fibre cables is through any of the 20mm knockouts which are on three sides. A single screw holds the lid in place for quick access.
- **Options** - These metal wall boxes are available pre loaded with SC in-line adapters which are mounted along one side. Up to 16 Multi Mode or Single Mode fibres can be connected in one box.
- **Uses** - Suitable for presentation of our pre terminated multi-core fibre optic cables, direct terminated or spliced fibre assemblies.



4, 8 & 16 Way SC wall boxes shown

Multi Mode adapters are suitable for all types of Multi Mode 62.5/125 and 50/125 cable; Single Mode are suitable for both Single Mode 9/125 and Multi Mode cables.

SC's are a plastic push/pull connector that are used in Multi Mode and Single Mode networks due to their excellent performance. These are often found on network switches and media converters at 10b, 100Mb and on Gigabit GBIC's.



Ordering Information & Dimensions

WB5-4	4 Way SC Multi Mode, Duplex, Wall Mount Breakout Box - 110mm x 110mm x 40mm
WB5-8	8 Way SC Multi Mode, Duplex, Wall Mount Breakout Box - 160mm x 160mm x 40mm
WB5-16	16 Way SC Multi Mode, Duplex, Wall Mount Breakout Box - 160mm x 160mm x 80mm
WBSM5-4	4 Way SC Single Mode, Duplex, Wall Mount Breakout Box - 110mm x 110mm x 40mm
WBSM5-8	8 Way SC Single Mode, Duplex, Wall Mount Breakout Box - 160mm x 160mm x 40mm
WBSM5-16	16 Way SC Single Mode, Duplex, Wall Mount Breakout Box - 160mm x 160mm x 80mm