

FIBERMOD – Angled Fibre Modules



FIBERMOD angled fibre modules have been designed for use in standard faceplates which easily connect into industry standard trunking, wall or floor box installations. Providing optimum fibre bend radius control, these modules are suitable for install into FTTH, FTTD, data centres, or external campus environments.

Features

- Compatible with most 'Euro style' 25 x 50 mm and 6C 25 x 38 mm faceplate outlets
- Angled modules avoid issues with bend radius
- Available in bright white (for faceplates and trunking) and black (for floorboxes etc) with individual labeling facility
- Single mode fibre female to female couplers: SC/SC simplex, ST/ST simplex and LC/LC duplex
- Equipped with high performance Zirconium Dioxide alignment sleeves to accommodate both single mode and multimode connectors

Materials

- Connector body – LC: PEI SC: PBT ST: Zinc Alloy
- Alignment sleeve – all ZrO₂
- Keystone mount and faceplate adaptor body - ABS UL94-V0

Specifications

Type	Code	Weight (approx.)	Dimensions (approx.)
SC 25 x 38 black/white	OC645bk/wh	9g	25 x 38 x 34 mm
SC 25 x 50 black/white	OC45bk/wh	10g	25 x 50 x 33 mm
LC 25 x 38 black/white	OL645bk/wh	8g	25 x 38 x 34 mm
LC 25 x 50 black/white	OL45bk/wh	9g	24 x 50 x 35 mm
ST 25 x 38 black/white	OT645bk/wh	13g	25 x 38 x 37 mm
ST 25 x 50 black/white	OT45bk/wh	14g	25 x 50 x 34 mm

- Supplied in easily assembled kit form