

Splice / Distribution box CobiFibre OD 12

Application

- easy to mount splice / distributor housing for the outdoor construction of fiber optic distribution with the possibility of mounting a single profile cylinder



Features & Design

- structured ASA, extremely durable plastic, impact-resistant and weatherproof
- Cover locking by locking hooks with the option of sealing
- Splice tray for easy installation and maintenance with the greatest possible protection of the fibres with out crossing ability and fibre length shelf
- Prepared for installation of single profile cylinder
- Strain relief for cables and patch cords
- Mounting option and fixation for gas - / water blocker available
- Patch cable output with flexible lamellar seal
- Modular adapter plate with cut-outs for fibre optic adapters included
 - 9x LC-DX, SC-SX, E-2000®-SX, MTRJ
 - 6x SC-DX, E-2000®-DX, LC-QD
 - 12x ST, FC, DIN (LSA) (on request)
- Mounting option for optical couplers
- Cable entry with 2x M20, 2x M25 cable gland possible
- Colour.....RAL 7035 (light grey)
- Protection class according to IEC 60529.....IP 54



Technical specifications

Climate area

For application in all areas

- Temperature range during
 - Transport-25 °C bis +70 °C
 - Installation.....-5 °C bis +50 °C
 - Operation.....-5 °C bis +70 °C

Mechanical characteristics for housing (without adapters and cable glands)

- Material.....ASA, structured
- Dimensions
 - Width.....200 mm)
 - Height.....235 mm)
 - Depth.....67 mm

