TRIAX

connecting the future

Optical fiber box for indoor distribution with 2 trays for 6/12 fusions

MODEL		RSE-012
REF.		8240
Material of construction		Thermo-plastic
IP		54
Cover		Hinged left side hinged
Locking system		2 metal forks
Ports of entry	Input	2 x section Ø 10 ~ 16 mm
	Fixing	2 integrated plastic clamps + turnbuckle
	Grounding	Yes
Output connection	Output	24 x cross-section Ø 2.8mm (for service cable)
	Fixing	4 Integrated cable glands for Ø 2.8 mm
Fibre splice tray		2 x 6/12 (fusion)
Total splice capacity		24
Fibre routing guide		Integrated in trays
Bending radius		50 mm
Dimensions (mm)	Width	180 mm
	Height	255 mm
	Depth	60 mm
Weight		608 gr
Colour		Beige (RAL7032)
Wall mounting		4 screws + 4 dowels M8
Cable clamp		8 nylon cable ties (70x2.5 mm)
Heat-shrinkable splice protector		12 pcs.
Earthing cable		300 mm
Accessories		Marking labels 1-12

- Robust and easy to operate plastic splice and distribution box.
- It has 2 input ports, 24 user output ports and 2 splice trays for 6 fibres each.
- The stackable tray system allows 2 more to be installed for up to 24 splices.
- The box has all the necessary elements for the correct channelling and fixing of the fibres.

Optical fiber Installations