

Multi-operator boxes 32 and 48 ports







MODEL			CTO-032	CTO-048
REF.			8294	8293
Number of entries Measurement			2 ≤ Ø14.5 mm	4 ≤ Ø16 mm
Port			32 SC/LCdx	48 SC/LCdx
Trays	Number		4	6
	Material		ABS - UL 94V-0	ABS - UL 94V-0
	Max. fibre fusion o. (double layer)		64	96
Protection rating			IP55	
Protection against mechanical impact			IK08 (5 J)	
Splitters (not included)		Capacity	2	3
		Dimensions	45x100x10 mm (SOP-BXM model)	
Static load			500 N	1000 N
Operating temperature			-5° to + 60°C	
Dimensions			150x320x105	180x450x150
Weight			1.40 Kg	2.60 Kg
Colour			grey	

Accessories				
Marking template				
Triangular spanner				
Plastic cable ties (25 pcs.)				
Cable thickeners (2 ud)	Cable thickeners (1 ud)			
Foam Tape (40 cm)				
Identification label	-			
-	Fixing parts between boxes			

- Boxes designed for the interconnection of the Operator's network with the customer connections in an indoor installation.
- The box has 2 separate spaces with independent doors for the Operator and Customer zones. In the operator zone, in addition to the fixings for the fibre input cables, there are spaces to house BXM type optical distribution frames, fusion trays and fibre organisers.
- Between the two areas is the separator where the SC / LCdx type adapters are located.
- In the customer area there are elements to fix the drop cables that will exit the box to the customers through the space left by the lower or upper cover once the most appropriate one is removed in each case.
- These boxes are easily stackable to increase their capacity and facilitate customer interconnectivity between Operators.
- They are made of high resistance polycarbonate, carefully designed and very easy to install.
- They are supplied with all the necessary accessories (without adapters).