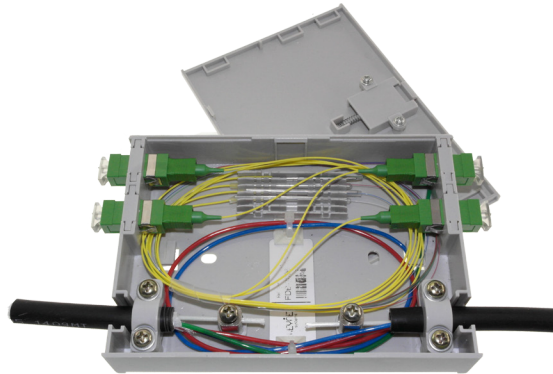


## FDB-2006-PA

Plastic box for splicing and segregation of optic fiber with an index IP44. Its simple design facilitates installation and maintenance work.

For its characteristics It is suitable for use indoors and ICT2 facilities.

**Plastic indoor box for FO splicing and segregation.  
2 input/output ports. 6 splices and 4 SC adapters.**



### Technical specifications

Structural and mechanical characteristics	Material		PC
	IP		44
	Measures	Width	152 mm
		Height	107 mm
		Depth	31 mm
	Cover		Removable
	Locking System		Bolt + 2 clips
	Weight		-
	Color		Grey
	Inputs/Outputs	Type	2 x 12 mm
		Fixing	Clamp + tensor
	Fusion splicing trays		Integrated in the box
	Splices capacity		6
	Fiber routing guide		No
	Bend radius		-
	Supported adapters	Capacity	4
		Types	SC simplex; LC duplex
Accessories	Wall mount		2 x M6
	Cable fixing		4 ties
	Splice protectors		6 shrinkable sleeves
	Others		Grind paper Numbered labels
	Adapters		Not included

### Standards and certificates

**RoHS**  
Compliant

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Features and specifications subject to change without notice.

