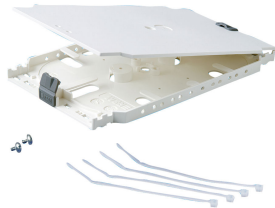


Product information

Splice Tray Basic Set R30, white

R30393
1 Pcs.



To splice and store the first 12 FO terminations.

Material: plastic (ABS).

Dimensions: 92x10x155 mm (WxHxD).

- 1 splice tray R30
- 1 splice tray R30 cover
- 2 film hinges for cover
- 4 cable ties
- 2 screws for splice holder

010.0840

Mechanical Data

DESCRIPTION [UNIT]	VALUE/VALUE RANGE
Width	155 mm
Height	10 mm
Depth	92 mm


Splice tray set accommodating the first 12 splices and storing excess fibers, guaranteeing a bending radius of ≥ 30 mm. Also designed to accommodate splice holders for sandwich or heat shrink splices, featuring a splice tray 94 in acc. with telecom standards, 4 cable ties, 2 screws for the splice holders.

Dimensions: 92 x 10 x 155 mm (WxHxD)

Material: ABS, pure white (RAL 9010)

	Description	PU	Product No.
	Suitable for splice trays radius 30/35/40 mm. Max. capacity: 12 ANT splice protections. Color: black. Material: plastic (PA66). Dimensions: 40x5x35 mm (WxHxD).	10 Pcs.	R30255
	Suitable for splice trays radius 30/35/40 mm. Max. capacity: 6 heat shrink splice protection. Color: black. Material: plastic (POM). Dimensions: 27x5x37 mm (WxHxD).	10 Pcs.	R30039-06
	Suitable for splice trays radius 30/35/40 mm. Max. capacity: 12 (2x6) heat shrink splice protection. Color: black. Material: plastic (POM). Dimensions: 34x6.2x32 mm (WxHxD).	10 Pcs.	R320246

	Description	PU	Product No.
	Capacity of max. 6 3M Fiberlok™ splice protections. Suitable for splice trays radius 30/35/40 mm. Material: plastic (PA66). Color: black. Dimensions: 44x5x37 mm (WxHxD).	1 Pcs.	R30042
	Sandwich splice protector for single fibers up to 250µm to improve the strenght and enviromental protection of fusion splice.	15 Pcs.	R30086
	Fusion splice protector sleeve for single fibers to improve the strenght and enviromental protection of fusion splice.	12 Pcs.	R30087
	Fusion splice protector sleeve for single fibers to improve the strenght and enviromental protection of fusion splice.	50 Pcs.	R319212
	Fusion splice protector sleeve for single fibers to improve the strenght and enviromental protection of fusion splice.	12 Pcs.	R30087-35
	Mechanical FO splice connector for 250 to 900 µm. Color: black. Material: plastic. Dimensions: 3.8x8.4x28.1 mm (WxHxD).	6 Pcs.	R30089
	For the strain relief of 6 FO individual optical fibers of Ø 1.9 to 2.1 mm. To snap onto splice trays radius 30/40 mm. Color: green. Material: plastic (PC). Dimensions: 25x8x7.5 mm (WxHxD).	10 Pcs.	R30204

	Description	PU	Product No.
	For inserting the fibers into the strain-relief bridge. Color: gray. Material: plastic (ABS).	1 Pcs.	R30084