

# DIGITUS® Fiber optic DIN rail splice distributor, angled, 6 SC DX/LC Quad, grey

DN-96893

EAN 4016032508014



## DIN Rail Splice Distribution, 6 SC DX/LC Quad Angled, Color Grey

The DIN rail splice distributor offers a robust and reliable solution for the structured termination and distribution of fiber optic connections. It was developed for mounting on standardized TS35 DIN rails and enables secure and efficient integration of fibre optic connections in cabinets and distribution enclosures. The angled front panel design significantly improves accessibility, especially in confined cabinet environments. This design facilitates installation while ensuring proper fiber routing and compliance with the required bending radius. Integrated cable entries ensure structured cable routing and reduce mechanical stress on the optical fibers. The module can be quickly and easily integrated into control cabinets, automation systems or industrial distribution systems without the need for additional mounting accessories. The design maximizes space efficiency and supports structured cable management in professional network installations.

**The DIN rail distribution box is designed for efficient and structured fiber management in cabinets, industrial environments and building infrastructures. The angled design provides better accessibility and bend radius management in tight spaces.**

- Material: Aluminum
- Fastening: DIN clip
- Adapter compatibility: SC DX / LC Quad
- Splice cassette: suitable for crimp and heat-shrink tubing
- Splice comb: SC (12 positions) / LC (24 positions)
- Cable diameter: 5 - 14 mm
- Cable entry: U-shaped cable entry with closed membrane
- Color: Grey
- Dimensions (H x W x D): 177 x 45 x 161 mm

### Package contents

- 1 x DIN rail splice distributor, angled, empty, 6 SC DX/LC Quad, gray
- Mounting bracket
- Heatshrink splice holder

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm <sup>3</sup>
Packaging Unit Carton	20	0.00	26.00	38.00	41.00	40,508.00
Packaging Unit Inside	1	0.00	0.00	20.00	0.00	1,776.00
Packaging Unit Single	1	0.00	0.00	20.00	0.00	1,776.00
Net single without Packaging	0	0.00	17.00	18.00	0.00	0.00

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