



SC/APC 32W optical splitter 1260...1650nm 17dB

32-way splitter with SC/APC connectors for optical signals in the 1260 nm-to-1650 nm range. Specially designed to complement the Overlight series. Also recommended for applications with WideBand LNB, with optical fiber or GPON networks. Its compact chassis is suitable for maximum optimisation of the available space.

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|---------------------|---------------|
| Ref. | 234610 |
| Logical ref. | OV320 |
| EAN13 | 8424450276778 |

Packaging info

| | |
|------------|--------|
| Box | 1 pcs. |
|------------|--------|

Physical data

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|---------------------|------------|
| Net weight | 893.00 g |
| Gross weight | 1,027.00 g |

Highlights

- High reliability due to rigorous manufacturing process and high quality materials
- Low insertion losses
- High uniformity among outputs
- Possibility of being screwed directly to the wall
- Convenient and space-saving due to the location of the connectors on the same side of the chassis
- Designed for indoor installation

- 100% European design, quality, and manufacturing
- High strength: made of 1.5 mm thick steel
- Black color (RAL 9003)
- Single-mode fiber (SM)
- SC/APC connectors
- Applicable in FTTx, PON, LAN and WAN systems

Technical specifications : Ref. 234610

| | | |
|-----------------------------|----|---------------|
| Number of outputs | | 32 |
| Optical connectors Input | | SC/APC |
| Optical connectors Output | | SC/APC |
| Fiber type | | Single-Mode |
| Coupling ratio (per output) | | Symmetrical |
| Wavelength | nm | 1260 ... 1650 |
| Insertion losses | dB | < 17.5 |
| Return losses | dB | > 60 |
| Uniformity | dB | < 2 |
| Polarization loss (PDL) | dB | < 0.3 |
| Directivity | dB | > 55 |
| Operating temperature | °C | -40 ... 85 |