



FC/UPC 2W optical splitter 1260...1650nm 4dB

2-way splitter with FC/UPC connectors for optical signals in the 1260 nm-to-1650 nm range. Recommended for wideband LNB based applications, or any type of GPON network. The compact frame is perfect for individual installations.

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|---------------------|---------------|
| Ref. | 235701 |
| Logical ref. | OVT2N |
| EAN13 | 8424450152430 |

Packaging info

| | |
|---------------|---------|
| Box | 1 pcs. |
| Bucket | 50 pcs. |

Physical data

| | |
|----------------------------|-----------|
| Net weight | 223.00 g |
| Gross weight | 223.00 g |
| Width | 115.00 mm |
| Height | 151.00 mm |
| Depth | 20.00 mm |
| Main product weight | 223.00 g |

Highlights

- High reliability
- High uniformity among outputs
- Low insertion losses
- Made in single-mode fiber (SM)

- FC/UPC connectors

Technical specifications : Ref. 235701

| | | |
|-----------------------------|----|---------------|
| Number of outputs | | 2 |
| Optical connectors Input | | FC/UPC |
| Optical connectors Output | | FC/UPC |
| Fiber type | | Single-Mode |
| Coupling ratio (per output) | | Symmetrical |
| Wavelength | nm | 1310 ... 1550 |
| Insertion losses | dB | < 4 |
| Return losses | dB | > 50 |
| Uniformity | dB | < 0.4 |
| Polarization loss (PDL) | dB | < 0.2 |
| Directivity | dB | > 50 |
| Operating temperature | °C | -40 ... 75 |