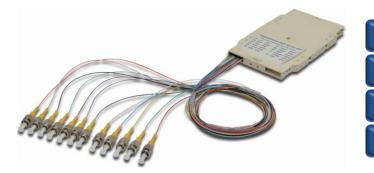


Pre-assembled Fiber Optic Splice Cassettes



✓ With strain relief and pigtails

- Color coding acc. to IEC 60304
- Inclusive test report
- Quick & easy installation

Abstract

Pre-assembled Fiber Optic Splice Cassettes, with strain relief, splice comb & pigtails

Features

- Delivery contents: Cassette, cassette-top, pigtails, spiral tubes, test report
- Pigtails are pre-assembled in the cassette
- Layed in DIN-splice cassette
- With strain relief and splice comb
- Pigtails arranged according to color code IEC 60304
- Color code on cassette-top in German and English language
- Pigtails with staggered length
- Test report for every pigtail set
- Included sprial tubes are supporting an easy assembly
- Quick and easy installation
- Proved for mounting in splice box
- Cassette is delivered in stable paperbox

Specifications

Material of cassette	ABS
Dimensions of cassette	IEC, DIN 47662
Color of cassette	White (RAL 9010)
Length of pigtails	2 meter
Color code IEC 60304	Red, green, blue, yellow, white, grey, brown, purple,
	turquoise, black, orange, pink
Pigtail type	900 μm compact core

Product Overview

The pre-assembled cassettes with the already prepared pigtails have the correct length and are arranged according to the color code IEC 60304. Strain relief and splice comb are pre-assembled. A sticker on the top shows the used color code for the pigtails. Every cassette contains a test report for the pigtail set and guaranteed the best quality and performance for your network. The included spiral tubes are supporting an easy fixing to the fibers in the splice box. The cassette is protected in a Polybag which is packed in a stable paperbox.

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Product Number Information

Fiber Optic Splice Cassette, pre-assembled, ST (UPC); Multimode 50/125 μ , OM2
Fiber Optic Splice Cassette, pre-assembled, ST (UPC); Multimode 50/125 μ ,OM3
Fiber Optic Splice Cassette, pre-assembled, ST (UPC); Multimode 50/125 μ , OM4
Fiber Optic Splice Cassette, pre-assembled, SC (UPC); Multimode 50/125 μ , OM2
Fiber Optic Splice Cassette, pre-assembled, SC (UPC); Multimode 50/125 μ , OM3
Fiber Optic Splice Cassette, pre-assembled, SC (UPC); Multimode 50/125 μ , OM4
Fiber Optic Splice Cassette, pre-assembled, LC (UPC); Multimode 50/125 μ , OM2
Fiber Optic Splice Cassette, pre-assembled, LC (UPC); Multimode 50/125 μ , OM3
Fiber Optic Splice Cassette, pre-assembled, LC (UPC); Multimode 50/125 μ , OM4
Fiber Optic Splice Cassette, pre-assembled, ST (UPC); Singlemode 9/125 μ , OS2
Fiber Optic Splice Cassette, pre-assembled, SC (UPC); Singlemode 9/125 μ , OS2
Fiber Optic Splice Cassette, pre-assembled, LC (UPC); Singlemode 9/125 μ , OS2
Fiber Optic Splice Cassette, pre-assembled, ST (UPC); Multimode 62.5/125 μ , OM1
Fiber Optic Splice Cassette, pre-assembled, SC (UPC); Multimode 62.5/125 μ , OM1
Fiber Optic Splice Cassette, pre-assembled, LC (UPC); Multimode 62.5/125 μ , OM1
Fiber Optic Splice Cassette, pre-assembled, ST (APC); Singlemode 9/125 μ , OS2
Fiber Optic Splice Cassette, pre-assembled, SC (APC); Singlemode 9/125 μ , OS2
Fiber Optic Splice Cassette, pre-assembled, LC (APC); Singlemode 9/125 μ , OS2