

Splitter cable

- **Compact dimensions**
- **Ruggedized tails**
- **Direct equipment patching**
- **Splicing options**
- **No rack space required**
- **Long input tail lengths available**
- **Low IL & PDL**
- **Excellent uniformity**
- **High specification connectors available**
- **1 x 4 to 1 x 32 split count**



Overview

Our splitter cable range houses your choice of splitter within a compact ruggedized unit, enabling users to mount the splitter outside a patch panel. The innovative design allows direct patching to equipment via ruggedized tails pre-terminated in the factory or pre-terminated 900µm tails suitable for patching within an enclosure.

The input tail also comes ruggedized as standard and can be supplied bare, ready for splicing within a separate enclosure, built to the length you require or terminated ready for patching. For longer length input tails that need to be routed to a separate enclosure we can build the cable using Miniflex for added protection.

There are two sizes available dependent upon the split count required. The larger of the two accommodates a 1x32 splitter with 900µm tails or a 1x16 with 2mm output tails. The smaller has a maximum capacity of 1x16 with 900µm tails or 1x8 with 2mm tails. Both can be supplied with a separate mounting bracket for convenience that can be secured within a street cabinet or termination box.

All variants of splitter can be accommodated from FBT & PLC, multimode & G.652.D or G.657.A. All are compliant with Telcordia GR-1221-CORE and GR-1209-CORE standards.

For installations with particularly tight power budgets all variants are available with high performance connector specifications.

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Specifications

Dimensions (mm)	Standard (D x L)	15 x 60 mm
	Large (D x L)	22 x 60 mm
	Tail lengths	≤ 2 metres
	Cable length	Customer defined

Ordering information

Item Name	Article number
TBA	TBA

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