



1X8 Splitter Frame

Product description

The 1U rackmount 1X8 optical splitter is a passive optical device that integrates several 1X8 optical splitter into a 1U height standard 19-inch rack. And customer can define the output interface of corresponding flange adapter. If selecting the optional LC flange, a single device can accommodate up to 4 optical splitters, if selecting the SC or FC flange, a single device can accommodate up to 2 Optical splitters.

Product Features

- Pure passive device
- Enhanced security
- Support various rates
- Independent intellectual property rights
- Plug and play, high integration, multi-channel support
- Different spectral ratios (non-uniform or evenly divided) can be designed

Product Specification

Parameter	Index
Operation wavelength	1310±40&1550±40nm
Splitting ratio	Equalization
Return loss	50dB
Directionality	55dB
Maximum insertion loss	10.7dB
Single mode uniformity	0.8dB