

Dual-Window 16-Optical Splitter

Thorlabs" Polarization-Maintaining 1x16 Fiber Optic Planar Lightwave Circuit (PLC) Splitters allow a user to split a single input signal evenly into 16 output signals, which is ideal for high-channel-count ...

The Unifiber (TM) optical splitters are offered in a cassette housing and fitted with SC/APC connectors. Cost effective and highly reliable, the Unifiber optical splitters are ideal for indoor FTTx/PON/CATV ...

1310 / 1550 nm 1x16 Dual-Window Fiber Optic Splitters ... Click on the blue icon for complete specifications. Around each center wavelength. Please see the 1x16 Splitter Tutorial tab for more ...

Sporting easy fit FC/PC connectors, they allow the installer to connect directly rather than using a barrel adaptor to a pigtail. Also designed to equally divide the optical signal generated by the FibreMDU ...

The 1x16 Multimode Dual Window Fiber Splitter with ABS Box can splitter the optical signals into 16 parts, and the coupling ratio can be customized

16 way dual window optical splitter fitted with female FC/PC connectors to enable the direct connection of pre terminated GI-3.0 & GI-5.0 FC/PC fibre optic patch cables. 2, 3, 4, 8, 16 and 32 way version ...

The Optical Box Splitter has been designed to allow quick and easy connection of pre-terminated fibre cables. Fitted with female FC/PC connectors to enable the direct connection of pre-terminated GI-3.0 ...

Dual window couplers are available with 900µm loose tube single mode fiber or 250µm bare fiber and terminated or unterminated as per your needs. Unconnectorized DWC"s come with no connectors for ...

Fiberdyne presents the Planar Lightwave Circuit (PLC) splitter. Planar Lightwave Circuit (PLC) technology is the latest in passive, fiber-optic component manufacturing.



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