Fiber optic cable 62 5



Overview

5/125 glass and are classified as OM1 fiber, which means at 850nm (wavelength of the light source), they have a bandwidth of 200 MHz-km, maximum attenuation of 3dB/km, and a typical maximum distance of 300 meters (at 100mbps) or 2km (at 1000mbps). 5/125) Fiber Optic Patch Cables by Amphenol Now In-Stock at Cables on Demand. 5u OM1 Multimode Fiber (MMF) represents the entry-level industry standard for short-distance optical data links up to 500m. OM1 is popularly used in fiber-to-desktop patch cords, legacy LAN. Multimode fiber optic patch cables come in 62. With the cladding layer, they are both 125 micron, and with the buffer layer they are 250nm. You should ensure that you purchase patch cables that match the core of any other fibers to which. 62. Available as OM1, OM3, OM4 multimode fibre cables or OS2 singlemode fibre cable, loose tube or tight buffered either unarmoured or with a steel tape armour. Get the connectors you want: ST, SC, LC, and MT-RJ in 10 different combinations. Select from 13 lengths ranging from 1 to 30 meters. Get high performance. L-com's 62. They feature OFNR, OFNP or LSZH (Riser rated) jackets along with ST, LC, SC, FC and MTRJ style connectors.

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