

Low-loss coarse wavelength division multiplexer in stock

DKT's wavelength-division multiplexer (WDM) is a technology which multiplexes a number of optical carrier signals onto a single model fiber. Read more here!

With a high optical power handling capability of up to 300 mW and minimal polarization-dependent loss, the GK-CWDM Series is perfect for use in telecommunications, data centers, and other fiber optic ...

A WaveSmart[®] wavelength division multiplexer increases fiber capacity by combining or separating multiple wavelengths over a single fiber. Use of a WDM will replace the need to add more fiber cable ...

The Coarse Wavelength Division Multiplexer (CWDM) series use environmentally stable thin film filter and advanced packaging technology to achieve wide passband, low insertion loss, high channel ...

Future Optics' 10CH UC CWDM Mux Deumx device has a small footprint of 21*15.5*6.5mm and 1.3 dB low insert loss. It is specially designed for the purpose to meet demand of new generation ...

Insert Type Coarse Wavelength Division Multiplexer MUX/DEMUX 8 Channel CWDM 1. Wide passband 2. Low insertion loss 3. High channel isolation 4. High stability and reliability 5. Epoxy-free ...

Coarse Wave Division Multiplexing (CWDM) modules combine or split up to 18 wavelengths into a single fiber. CWDM technology uses ITU standard 20nm spacing between the wavelengths, from 1270nm ...

Coarse Wavelength Division Multiplexing(CWDM Multiplexer / Demultiplexer)is based on film coating technology and non-magnetic metal bonded micro-optical packaging design. It provides low insertion ...

Corning coarse wavelength division multiplexing (CWDM) solutions utilize advanced thin-film-filter technology. CWDM solutions are available in industry-standard 20 nm spacing with options for a ...

FIBERONE[®] offers a complete line of wavelength division multiplexers, including WDM, CWDM, and DWDM modules. These wavelength division multiplexers enable fiber optic networks to mux or ...



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Web: <https://www.maxtools.co.za>

