

The Corning UniCam OM2 Multimode ST 25-piece Contractor Pack offers you a bulk option for when you need to terminate and install a multimode fiber optics system.

Save time and money by utilizing these pre-polished, no epoxy fiber connectors. The Unicam series Multimode fiber connectors come ready to install on 50/125 and 62.5/125 fiber cables.

Both the field fiber and fiber stub are fully protected from environmental factors. Unlike other no-epoxy, field-installable connectors, the UniCam connector requires no polishing. The UniCam connector is ...

Fibertronics, Inc. supplies Corning Unicam®; that are useful in any commercial fiber optic application. Every connector has a single mode or multimode option and is available with a wide variety of extras ...

With factory-polished fiber stubs and a precise cleaving process, UniCam connectors ...

The quick installation reduces overall labor costs of connectorization making these UniCam multimode fiber optic connectors cost effective for all fiber applications, from the main-cross connect to the ...

Corning UniCam standard & high-performance multimode fiber connectors from Specialized Products Company

Installing fiber optic is made fast and easy with UniCam®; connectors. These technician-friendly fiber optic connectors install easily in just a few steps, with optical performance guaranteed.

The UniCam connector remains the most widely deployed NENP connector available because it's fast, it's easy, and it's built on Corning's unparalleled fiber optic quality and expertise.

Corning®; UniCam®; connectors offer high optical performance in a fast, easy field-termination solution--ideal for fiber-to-the-workstation setups where time matters. Using precision mechanical ...

With factory-polished fiber stubs and a precise cleaving process, UniCam connectors ensure high-performance results with superior reflectance. Just strip, cleave, cam, and crimp to install - it's that ...

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