

Radiall is a global leader in the design, development and manufacturing of high quality optical cable assemblies and complex optical systems.

AFSI can assist with designing and producing custom cable assemblies based on requirements or a customer's print. Our highly skilled technicians are trained in a wide variety of industry-standard ...

With a commitment to providing comprehensive solutions, Grand's integration of electrical and fiber optic technologies positions them as a single-source provider for various fiber optic joint applications, ...

Fiber optic slip rings are specialized devices used to transmit data signals, such as those carried by fiber optic cables, across rotating interfaces. They are commonly employed in applications ...

Ingiant Multimode FORJ can be combined with our electrical and fluid slip rings, giving a single, compact package for optical signals, electrical power and fluid transfer. The FORJ can be assembled with ...

Corning offers the most complete line of connectors and factory-terminated cables, from single-fiber patch cords to high-fiber-count assemblies.

Our slip ring assemblies are an ideal cable management option when the rotation is greater than 360°;. We can fully customize our high-reliability slip ring assemblies to fit application requirements - or ...

We are dedicated to creating and assembling a broad spectrum of fiber optic cable solutions that are specifically designed to fit your requirements. With more than several hundred different fibers, cables, ...

The fibre optic slip ring is used wherever fibre optic signals need to be combined with a rotary feedthrough. The low weight, high transmission power and inherent safety of fibre optic cables make ...

Each assembly is constructed from high-quality materials with precision terminations to ensure long-lasting durability and superior optical performance.

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