

FIBERLIGN[®] Lite Tension Dead-end for ADSS

Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Description

The **FIBERLIGN Lite Tension Dead-end** is a dielectric Dead-end designed to terminate short span, low tension ADSS fiber optic cables in low voltage environments. The Lite Tension Dead-end is a single layer component that offers an economical solution for very light loads. The product effectively transfers the low axial load on the cable at the end of the Dead-end legs to low uniform radial compression near the Dead-end loop.