

# FIBERLIGN<sup>®</sup> Optical Tension Device (OTD)

**Weight:** 0.00kg

**Dimensions:** 0.00cm x 0.00cm x 0.00cm

## Description

The **Optical Tension Device** is designed for pulling OPGW fiber cable to final sag tension. Once the final sag has been achieved, a permanent type dead-end device should be installed promptly, followed by the removal of the tensioning device.

## Features

- OPGW Cable Range: 8.890 - 20.820 mm / .350 - .820 inches
- Load Rating: 50% of the rated cable breaking strength or 5,000 lbs. (22.4 kN) whichever is less.

## Documentation

### Application Procedures

[SP-3078 \(FIBERLIGN<sup>®</sup> Optical Tension Device\)](#)

## Catalog Pages

[FIBERLIGN<sup>®</sup> Optical Tension Device - Catalog](#)

## Part Tables

## Ordering Guidelines

**OTD – X – XXX**

OPGW Supplier \_\_\_\_\_

A – Alcoa - Fujikura

B – Brugg

C – Siemens

P – Prysmian

S – SFPOC

O – Other

Cable Diameter \_\_\_\_\_

(in inches)