



A Furukawa Company

## Reel-in-a-Box Cabling Solution

Cable Packaging for Rapid and Streamlined Fiber Optic Cable Disbursement.



### Features and Benefits

- Outside Plant (OSP) and Premises cable designs available
- Easier to transport and use than standard fiber reel packages
- Helps save time and money on installation, equipment, setup and storage
- Provides greater cable protection
- Design prevents cable from spinning over the reel flange
- Helps eliminate cable twisting and tangling
- Enables fast cable placement and pulling
- Boxes can be easily stacked and configured for the ready pay-off of multiple cable runs
- Direct cable access through the box top for easy management of excess cable

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### Product Description

The OFS Reel-in-a-Box Cabling Solution offers installers lightweight, easy-to-use cable packaging for true “out of the box” disbursement of fiber optic cable. This readily recyclable cable package helps save time and money on set up and installation.

### Why the Reel-in-a-Box Cabling Solution?

The Reel-in-a-Box Cabling Solution offers an excellent alternative to OSP or Premises cable packaged on wooden or plastic reels. To deploy cable, simply set the box down in a convenient place and begin pulling cable. There’s no need to prepare cut lengths or use reel supports, payoff stands or other special equipment. This ability to quickly place the box and begin installing cable helps save time and money on equipment, set up and storage.

This solution is also simple to transport and use, making it easy for installers to stack and configure multiple boxes together to support the streamlined pay-off of several cable runs at once.

The durable Reel-in-a-Box package protects cable better than traditional open reel designs, helping to avoid fiber damage while standing up to typical job site abuse. The box design also prevents the cable from spinning over the reel flange as it is deployed, allowing the installer to leave the box unattended while pulling cable to a station. These features help to eliminate cable twisting and tangling and removes the need for an additional worker to prevent these issues during the pulling process. In addition, an integrated adjustable reel brake is included to prevent over-rotation of the reel during cable pulling.



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Premises Cable Reel-in-a-Box Solution Ordering Information

Table with 6 columns: Cable Design, Part Number, Ordering Part Number, Fiber, Jacket Color, Box Weight. Includes sections for 3.0 mm EZ-Bend Cable and 4.8 mm EZ-Bend Cable.

Standard Cable Print, Example: For a 1500 Foot, one-fiber dielectric 3.0 mm EZ-Bend Indoor/Outdoor Ruggedized Reel-in-a-Box Cable with EZ-Bend G657. B3 Fiber:and a white jacket.

OFS INTERCONNECT EZ-BEND® G.657.B3 OPTICAL CABLE -C- IR30-001C-DRW-4-WPVC-RIB-1500 9/125 C(UL) US TYPE OFNR [CSA OFN FT4] (MM/YY) {LOT NUMBER} {LENGTH IN FEET}

For additional specifications and information on the cables listed above, please visit our website at www.ofsoptics.com and use the Search Term EZ-Bend Ruggedized.

Outside Plant Cable Reel-in-a-Box Solution Ordering Information

Table with 6 columns: Cable Design, Part Number, Ordering Part Number, Fiber, Jacket Color, Box Weight. Includes section for Mini LT Flat Drop Cable.

Standard Cable Print, Example: For a 1250 Foot, one-fiber dielectric Mini LT Flat Drop Reel-in-a-Box Cable with AllWave ZWP Single-Mode Fiber: OFS OPTICAL CABLE AT-3BE8T7X-001-RIB-1250 {MM-YY} {HANDSET SYMBOL} {NNN} F {SERIAL #}

For additional specifications and information on the cables listed above, please visit our website at www.ofsoptics.com and use the Search Term Mini LT.

For additional information please contact your sales representative.

You can also visit our website at www.ofsoptics.com or call 1-888-fiberhelp (1-888-342-3743) USA or 1-770-798-5555 outside the USA.



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