

Engineered to land FTTH terminations as conveniently as possible, the CraftSmart Deploy Reel TAP is optimized for delivery of FieldShield &#174; FLEXdrop &#174; via a FLEXdrop Deploy Reel.

Make a straightforward measurement of the cable dimensions on one reel of each size of cable in a shipment to prove that the cable's dimensions meet the requirement.

While reels are necessary for delivering wire or cable, once a reel is empty, it, unfortunately, becomes a burden on the customer to return or dispose of the reel.

In addition to drop testing, our ISTA and A2LA accredited team is equipped to perform other valuable testing measures, including environmental conditioning tests, reliability tests, material analysis, and ...

After fiber optic cables are installed, spliced and terminated, they must be tested. For every fiber optic cable plant, you need to test for continuity and polarity, end-to-end insertion loss and then ...

This Applications Engineering Note (AE Note) addresses common issues regarding cable pay-off during outside plant installations known as cable squirting, cable tangling during payoff, and ...

Although cable manufacturing has greatly improved in the past few years, it is still possible to receive damaged or short shipments. The best way to avoid this problem is to test the cable while it is still on ...

Take precautions to ensure that the flange of one reel does not impact the cable on another reel. If a coil or reel is dropped or the protective covering is damaged, examine the cable for damage.

Using hand-held radios, the supervisors ensure that each step is progressing at about the same pace throughout the entire drop area. Personnel ...

Cable handling and testing procedures ensure safe installation, correct bend radius, proper termination, and compliance via insulation resistance, continuity, and hipot tests, TDR fault ...

This document is a test report for low voltage power and control cable on a reel. It describes the acceptance criteria and procedures for continuity and insulation resistance testing of the cable.

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