

Presslok™ Splice Connectors UY2, Box



Part Number:
UY2-BOX

With the Presslok™ series of tools and connectors, service providers can meet the demand for enhanced customer services such as high-speed internet, video-on-demand, and video conferencing. Presslok connectors also offer full wire-range capability, increased port size to accommodate up to 2.08 mm (0.082 in) insulation sizes, and solvent resistant plastic construction. As new technologies migrate into the local loop, the importance of reliable connections in the embedded plant has increased exponentially. Each connection is a potential point of failure in high-bandwidth applications, which could require additional time and expense for a technician to repair. That is where the full line of Presslok connectors can really make a difference.

Features and Benefits

- Fast installation
- Ease of Use
- Wide Range of Common Wire Guages
- Factory-installed sealant
- Dry versions available for Central Offices and Vaults



Presslok™ Splice Connectors UY2, Box

CORNING

Specifications

General Specifications

| | |
|--------------|-------------------------|
| Product Type | Copper Splice Connector |
|--------------|-------------------------|

Design

| | |
|--------------------|--|
| Composition | Gel-filled |
| No. of connections | Two (2) |
| Connector Type | Butt |
| Conductor | 26 - 19 AWG |
| Conductor Range | 0.4 mm to 0.9 mm (0.02 in to 0.04 in) |

Ordering Information

| | |
|--------------------|---------------|
| Product Number | UY2-BOX |
| EAN Code | 4059496709474 |
| Packaging Method | Box |
| Units per Delivery | 1000/1 |



Corning Optical Communications LLC • 4200 Corning Place • Charlotte, NC • 28216 • United States
800-743-2675 • FAX: 828-325-5060 • International: +1-828-901-5000 • www.corning.com/opcomm

A complete listing of the trademarks of Corning Optical Communications is available at www.corning.com/opcomm/trademarks. All other trademarks are the properties of their respective owners. Corning Optical Communications is ISO 9001 certified. © 2023 Corning Optical Communications. All rights reserved.