

CORNING



Introducing the Evolv® Openable Terminal

Our Latest 2-in-1 Terminal for Smarter Rural Rollouts

Compact. Rugged. Flexible. Ready for What's Next.

As fibre networks expand across diverse regions, especially in rural locations, operators need solutions that simplify installations, reduce costs, and scale with demand. The **Evolv® Openable Terminal (EOT)** delivers all this in one powerful, compact unit. With its innovative **2-in-1 design**, EOT combines hardened connectivity and splice functionality in a single IP68-rated terminal, eliminating the need for separate closures and enabling seamless network extensions.



Lower Cost per Premises

Integrated terminal reduces fibre waste and simplifies branching upgrades.



Standardised & Scalable

Build around Pushlok® technology for simplified inventory, training, and installation.



It Fits to Your Network

Quick splice-and-connect solution for rural upgrades.



More Flexibility

Supports mid-span or last-mile with standard or blown cables.

Why the EOT?

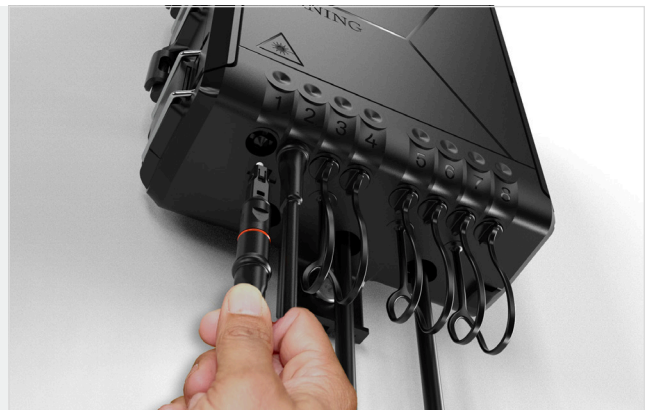
It's a Closure. It's a Terminal.

- **2-in-1 Design:** combines splice closure and terminal.
- **Loop-through for up to 96 fibres:** daisy-chain with ease.
- **Splitter & WDM ready:** supports advanced network configurations with ease.



Versatile at Its Core

- **Pushlok® technology** supports “Stick & Click” mating for quick, tool-free, one-handed installation.
- **Versatile cable ports** provide a wide range of designs and flexible configurations.
- **Openable design** allows quick fibre reconfiguration.



Discreet, Built to Last

- **Smart, discreet design** built for congested network spaces.
- **Hardened connectors** ensure reliable single- and multifibre connections in harsh conditions.
- **IP68-rated:** protected against water, dust, and tough environments.



Always Evolving with Your Network Needs

Evolv® Openable Terminal is the smart choice for leaner, faster, and more resilient FTTH deployments.



Scan or Click
to Explore EOT