

# 8514 Fiber Optic Switch

View a demonstration of the RST-8514 and request a quote today. Transcript: This tool is used to create an midspan access window in fiber to the home riser cables as well as flexible ...

Specifications Type: Photoelectric Fiber Optic Sensor Voltage: 24-240V AC, 12-240V DC Output Mode: Light/Dark Operate Output Configuration: SPDT EM Relay Connection Type: Cable Connection Size: ...

The RST-8514 is designed to shave a longitudinal access window in round FTTH riser cables and microducts for mid-span access.

Optical Switches We lead the industry in optical switch technology, delivering the lowest insertion loss (0.2 dB), fastest switching speed (10 ns), broadest wavelength range (300-2400 nm), widest fiber ...

Designed to shave a longitudinal access window in round FTTH riser cables and microducts, this riser slitting tool is perfect for making access windows on cables 8 to 14 mm (0.33" to 0.55") in diameter ...

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Riser Slitting Tool: Fiber Optic Cables, Provides Access to Round FTTH F-Series Cables Item 54DV99 Mfr. Model RST-8514

This riser slitting tool is perfect for making access windows on cables 8 to 14 mm (0.33" to 0.55") in diameter without damaging the fiber inside. Features ? Lightweight and narrow body can access ...

Web: <https://csc-energia.com.pl>