



XFCT Elimination Cable Tray

The Intelbras Optical Termination Box (OTB) is used as the termination point of the backbone cable to connect with the drop cable to the network of FTTX communication systems.

Intelbras XFCT 1600 is a high-quality aerial optical termination box designed for use in FTTX communication systems. It provides a secure and reliable connection point between the backbone ...

Fabricated in numerous styles (wiremesh, ladder, ventilated trough, channel, and solid-bottom) and sizes, cable tray provides the greatest versatility among cable support systems, while offering ...

Description The Intelbras Optical Termination Box (OTB) is used as the termination point of the backbone cable to connect with the drop cable to the network of FTTX communication systems.

Choose from our selection of cable trays, including over 850 products in a wide range of styles and sizes. Same and Next Day Delivery.

Cable tray length is selected based on the load to be supported, the distance between the supports (also referred to as the span), and handling and installation constraints.

It is designed for mechanical support and strain relief in long runs of cable and creates a smooth gradual bend for cable. Rail and stringer material is 16 ga steel tubing.

Learn how to install your Intelbras XFCT 1600 Splitter with this comprehensive user manual. Follow the safety instructions, understand the product dimensions, and learn how to arrange the splitter.

3.1. Available models XFCT 1600: aerial optical termination box without splitter; XFCT 1608: aerial optical termination box with 1x8 SC/APC splitter; C/AP



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