



# Optical Cross-Connector Marker

Customized engraving can provide easy identification of your cables in the field. Our cable markers also boast a lifetime warranty on the engraving and a 20 year pro-rated warranty on the plastic body.

Includes 4 holes for horizontal installation and 2 holes for vertical installation. Holes are designed for zip tie installation. Estimated Shipping Time in Days 1-10.

The Fiber Optic Cable Marker is designed to visibly identify Fiber Optic cable locations on a wood utility pole. Custom printing and alternative colors are available. Please contact Preformed Line Products ...

The PM-303 Dome Marker Post is resistant to chemicals and has high impact resistance making it the most durable way to mark underground utilities. The Dome Marker Post has a 3.5" ...

The following chart shows the recommended pipe marker letter height and marker size based on the outside pipe diameter, including the insulation of the pipe to be identified.

HellermannTyton products are sold through a national distribution network that supports you before and after the sale. Use this tool to locate the distributor nearest you. [Distributor Locator](#).

Use the PolyDome Marker to provide 360° visibility to identify pipelines, fiber optic cables, and other underground utilities. Both the PolyDome Marker and posts are made from durable high-density UV ...

An optical cross-connect (OXC) is a network device that switches high-speed optical signals between fiber inputs and outputs without converting them to electronics.

The PPC Fiber Markers and Special Service Caps attach to a 2mm or 3mm fiber patch cord to identify and organize fiber routing for customer-specific applications. The Dark Red "Special Service" caps ...

Fiber cable markers for underground cable are essential to identify buried fiber and to avoid accidental damage. Marker Ball Marker Balls are ideal for marking fiber cable in high-voltage environments. ...

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