



Fiber Optic Cable Combination Clamp Fiber Optic Identifier

Compatible with single fiber, ribbon, and dual SC, ST, FC & LC to LC fiber patch cable, this light meter is a reliable addition to any fiber optic tool kit, fiber identifier setup, or telecommunications tools collection.

Spec Sheet Designed to quickly identify the direction of light being transmitted in the fiber and display the relative core power without damaging the fiber. This fiber identifier is the perfect tool for ...

CommScope designs and manufactures a variety of Fiber Cable Clamps and Grounding Kits

The COMPTYCO AUA-C507/505 charging type four in one fiber optic identifier combines OFI, 10mW VFL, LED, fiber optic identifier, and optical power meter in ...

OFIs are simply clamped onto a fiber, where they induce a safe macro-bend and allow a small amount of light to escape. Units use this light to detect the presence of network traffic, test tones or CW signals ...

By simply clamping an OFI onto a fiber before making any cuts, the identifier will indicate if there is "Traffic", "Tone", or "No Signal" and display the detected Traffic signal direction.

The COMPTYCO AUA-C507/505 charging type four in one fiber optic identifier combines OFI, 10mW VFL, LED, fiber optic identifier, and optical power meter in one device.

The included dedicated clamp enables quick and secure attachment to fiber optic cables. It avoids direct contact with the fiber core, preventing damage to the cable while ensuring stable signal detection. ...

Detect fiber optical signal without disrupting the network with our selection of fiber identifiers. We supply top-notch fiber identifiers from the best brands such as AFL, JDSU, EXFO and Wilcom.

GAO Tek's fiber identifiers are devices used in fiber optic networks to determine the presence and direction of optical signals within an optical fiber. They work by clamping onto the fiber without ...

The FI-100 fiber identifier allows the technician to quickly determine the approximate core power and signal direction in a fiber optic cable in a running network.



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Web: <https://maxtools.co.za>

