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From heavy power cable pathways on oil drilling platforms to data center cabling, explore the cable tray that's strong yet easy to install. Fast installation with dependable support.

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T& B#174; Cable Tray offers significant advantages over conduit pipe and other wiring systems. Cable tray is more cost efficient, more reliable, more adaptable to changing needs and easier to maintain.

To specify the route path, do one of the following: Select the route segments between connectors on both sides of the Cable Tray. In Wire From-To List, click Select Path.

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Insert cable tray fittings to create the cable tray assembly. Set options in the Route Properties PropertyManager, then click . The new route subassembly appears in the FeatureManager design ...

Electrical Routes are generated from the connector's endpoint and the cable tray's CPoint. To make the connection points visible, click View Routing Points (View toolbar) or View > Routing Points . Drag ...

Insert a cable tray or duct. Insert electrical connectors at openings of the cable tray. Sketch the path between components on each side and the CPoint of the Cable Tray using any combination of the ...

Item: Route Wires through Electrical Ducts and Cable Tray. Where is it? This is based on the existing cable tray parts, only now they include cpoints for routing. Item: Coverings for ...

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