

## DIN RAIL MOUNT PLASTIC FIBER OPTIC PATCH PANEL DPPTTE12

### Din Rail Mount Plastic Fiber Patch Panel, 12 Ports

#### General Description

FiberTek din rail mount plastic patch panel is designed for either to support direct termination or fusion splicing of the optical fibers. The material used for the patch panel is of high quality flame-retardant ABS+PC (ABS/Polycarbonate) which makes it lightweight. The patch panel is designed to be compact in size to save space, especially when mounted within enclosures or cabinet with other din rail mount equipment. Two cable entries are provided by the patch panel.

The patch panel can be loaded with a variety of adapters like FC, LC, SC and ST. The fully loaded patch panel can support termination of 12 optical fibers.



#### Basic Construction

##### Din Rail Mount Plastic Patch Panel



