

288-pin connector box 1 input 6 outputs



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Fiber splice horizontal enclosure includes 6 trays and accommodates up to 288 fiber cables for outdoor use. Rated IP68 for protection from dust and water up to 1.5 m.



DDR4 Series 288 Position DIMM Connectors are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for DDR4 Series 288 Position DIMM Connectors.



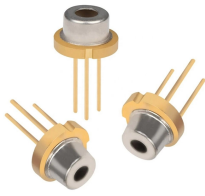
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288 distribution ports in a PON application. It will accept up to nine 1 x 32 ruggedized splitters with the Clearview Black Cassette preloaded. Patch only configurations are shipped complete with pre ...



By accommodating and protecting 288 splicing connections, the N600H-0288-6 provides a high level of scalability in your network design. The enclosure supports up to four cable entry passthroughs to ...



The Push-in Wire Connector (1 Input to 6 Outputs) is a push-in 1-in 6-out wire connector that can easily turn one input connection into 6 output connections. It features firm wiring, recyclability, flame ...



This push-in 1-in 6-out wire connector can easily turn one input connection into 6 output connections. It features firm wiring, recyclability, flame retardant, and fire resistance.



The basement splicing box "BPI" is an interconnection solution dedicated to indoor distribution for FTTH networks. BPI is designed for a maximum of 144 or 288 subscribers (splices) and adapted to ...



The pin assignment table below is a comprehensive list of all possible pin assignments for DDR4 RDIMM modules. See the Functional Block Diagram for pins specific to this module.



Up to 16 I/O signals can be consolidated over a single home-run connection on the box. These junction boxes provide a rugged solution with an IP67 rating or greater, making them ideal for both indoor and ...

Contact Us

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