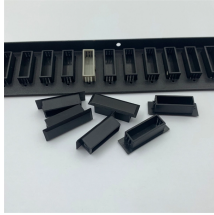


TENGLINK Industrial Gigabit Switches



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The industrial Ethernet switch is designed to withstand high levels of vibration and shock, while operating in both low and high temperatures for industrial environments within a -40° - 75° C (-40° - ...



Add to Compare 10-Port Industrial Gigabit L2 Managed DIN-Rail Switch TI-G102i (Version v1.6R) MORE INFO FIND RETAILERS Add to cart



Fanless design for silent operation Includes DIN Rail mount and wall mount brackets Alarm relay triggered by power failure Hardened IP50 rated metal switch Power supply sold separately model TI ...



Rugged IP50- rated housing with a high degree of vibration and shock resistance, and an operating temperature range of -40° - 75° C (-40° - 167° F). This industrial switch is equipped with five gigabit ...



TRENDnet's TI-G50 is a reliable IP30 unmanaged DIN-rail switch with hardened components rated for extreme industrial environments. It offers 5 Gigabit ports and a 10 Gbps ...



TRENDnet's 10-Port industrial Gigabit PoE+ DIN-Rail switch, model TI-PG102, has eight Gigabit PoE+ ports with a 240 W PoE power budget, Plus two Gigabit RJ-45/ SFP shared ports.



These hardened industrial PoE++ switch models feature copper Gigabit PoE+ ports for high-speed device connections, and SFP slots that support 1000Base-FX modules for long distance fiber ...



The industrial Ethernet switch is designed to withstand high levels of vibration and shock, while operating in both low and high temperatures for industrial environments within a -40° - 75° C (-40° - ...



The industrial Ethernet switch is designed to withstand high levels of vibration and ...



This industrial Ethernet switch features 16 RJ45 gigabit ports for high-speed device connections.



Our industrial layer 2 managed switch models feature copper Gigabit ports for high-speed device connections, and SFP slots that support both 100Base-FX and 1000Base-FX modules for long ...

Contact Us

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