

RESI-SWITCH-5PORT

Smart unmanaged switch with 5 ports for building automation tasks



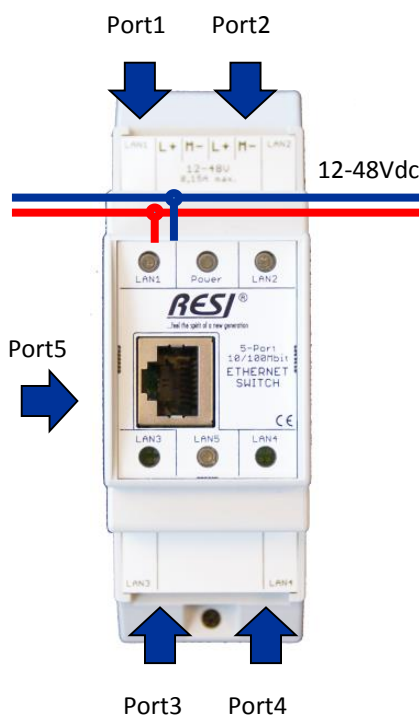
We offer a 5 port unmanaged switch especially suitable into narrow switchboard cabinets used in home and building automation. The switch is suitable for 10/100Mbit unmanaged switching. It is mountable onto the 35mm EN50022 DIN rail or directly onto a wall. 4 ports are below the 45mm mask of a standard switchboard cabinet for home or building automation. 1 port is in the front side of the switch for connecting a PC or laptops for programming issues. Each LAN port has its own LED status. The power supply is done by a removeable plug in the range of 12-48Vdc. With its small size of 35mmx110mmx60mm (LxWxH), the switch is well suited for almost every purpose of home and building automation markets.



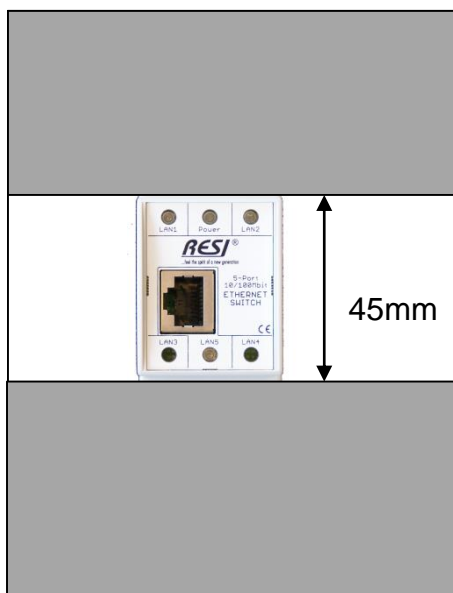
RESI-SWITCH-5PORT

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Unmanaged 10/100Mbit switch for home and building automation tasks. Each LAN port has its own LED status. The switch is designed to suit into the 45mm slot of a standard electric switchboard cabinet. Power supply is done by a removeable plug. Weight: 115g, Dimension (LxWxH): 35x110x60mm, Power supply: 12-48V= with removeable plug, Power consumption: <1.5W, Mountable onto a EN50022 DIN rail or directly to a wall.



Connection diagram



Mounting into a switchboard cabinet

AT A GLANCE

- ❑ Unmanaged 5 port switch for 10/100Mbit LAN applications
- ❑ Extreme small size (LxWxH) 35mmx110mmx60mm
- ❑ Suitable for any standard switchboard cabinet with 45mm window
- ❑ 4 ports are under the mask of the standard switchboard, 1 port is in the front panel to connect a laptop or PC for programming issues
- ❑ Each LAN port has its own LED status
- ❑ Power supply: 12-48V= via removeable power plug
- ❑ Power consumption: <1.5W
- ❑ Mountable onto a EN50022 DIN rail or directly to the wall
- ❑ Weight: 115g