




	Product Name	Key Feature
	<p style="text-align: center;">UT-6405</p> <p style="text-align: center;">DNI-Rail 10/100M 5 port Unmanaged Ethernet Switches</p>	<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid gray; padding: 5px; text-align: center;">5</div> <div style="border: 1px solid gray; padding: 5px; text-align: center;">  Surging Protection </div> <div style="border: 1px solid gray; padding: 5px; text-align: center;">100M</div> <div style="border: 1px solid gray; padding: 5px; text-align: center;">  ESD protection </div> </div>

INTRODUCED

I. Summary:

UT-6405 is a 5-port industrial grade non-managed Ethernet switch with reverse polarity protection of AC or DC input for avoiding being damaged. It has ingenious appearance design and supports industrial standard snap-fit-mounting and wall-mounting installation, so it's very easy to be installed and used in any industrial networks.

II. Specification:

- Compatibility: standard IEEE 802.3, 802.3u, 802.3x.
- Network: 10/100Base-TX.
- Ethernet communication distance: up to 100 meters.
- Connector: 5x10/100 Base-TX RJ-45 terminals.

Power specifications:

- DC: 9~48V with reverse polarity protection.
- AC: 9~38V.
- Over-current protection: 1.1A.

Power Consumption:

- With full load: 2.2Watts.
- Dimension: 150mm x 100mm x 37.5mm (Length x Width x Height).
- Hosing: Metal material
- ESD (Electrostatic discharge protection): 4000V (Ethernet).
- Surge protection: 3000V (power supply).
- Operating temperature: -10°C ~60°C (14~140°F).
- Storage temperature: -55°C ~150°C (-67~302°F).
- Operating humidity: 5%~95% (non-condensing).
- Storage humidity: 0%~95% (non-condensing).
- CE and FCC approval.

INFORMATION ORDER

MODEL: UT-6405 Industrial Ethernet Switches.
DNI-Rail 10/100m 5-port unmanaged.