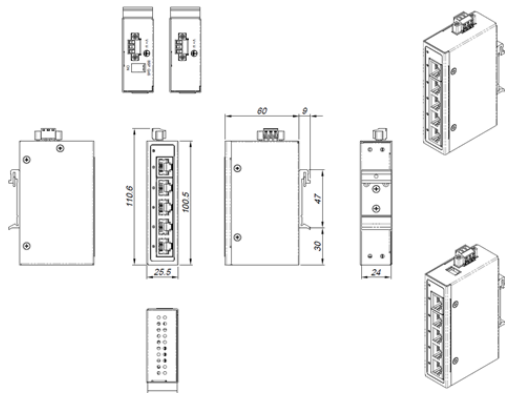


0401-3053

BSP PoE Ethernet Switch



Safety Standards



Network Connector	5xRJ-45 10/100BaseT(X) auto negotiation, Auto MDI/MDI-X function, Full/Half duplex 4 x 10/100M 802.3af/at PSE port
External Power Supply	DC 48-56V Power Input
PoE Power	PoE power per port 30watts Maximum total power 90Watts
Power Consumption	1.68 W@48 VDC full load without PoE
Removable Terminal Block	3 Pin terminal block Wire range: 1.5mm ² Solid wire (AWG):14-28 Stranded wire(AWG): 14-28 Torque:0.2~2.5N·m Wire Strip length: 6-7mm
DIP Switch (OPTIONAL)	Dip1: Broadcast Storm Protection (BSP) Dip2: Quality of Service (QoS) *Refer to manual dip switch indicator for details*

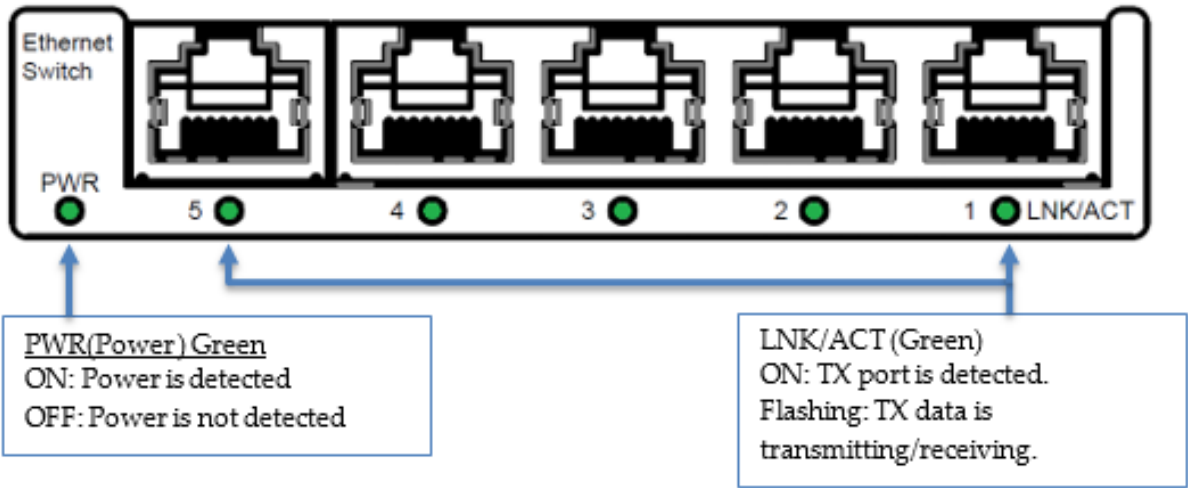
Specification

Operating Temperature	-40°C to +75°C
Operating Humidity	5% to 95% (Non-condensing)
Housing	Rugged Metal, IP30 Protection
L x W x H (mm)	100.5 x 25.5 x 60 mm
Installation	DIN Rail and Wall Mount options included
Package	1 pcs

Certified

Safety	UL62368-1(MET), LVD62368-1
EMC	CE, FCC, EN 55032/35
EMI	FCC Part 15 Subpart B Class A
EMS	IEC 61000-4-2 ESD: Contact: 6KV; Air: 8KV IEC 61000-4-4 EFT: Power: 2KV; Signal: 2KV IEC 61000-4-5 Surge: Power: 2KV; Signal: 2KV

LED indicator



Dimensions

L X W X H : 100.5 x 25.5 x 60

