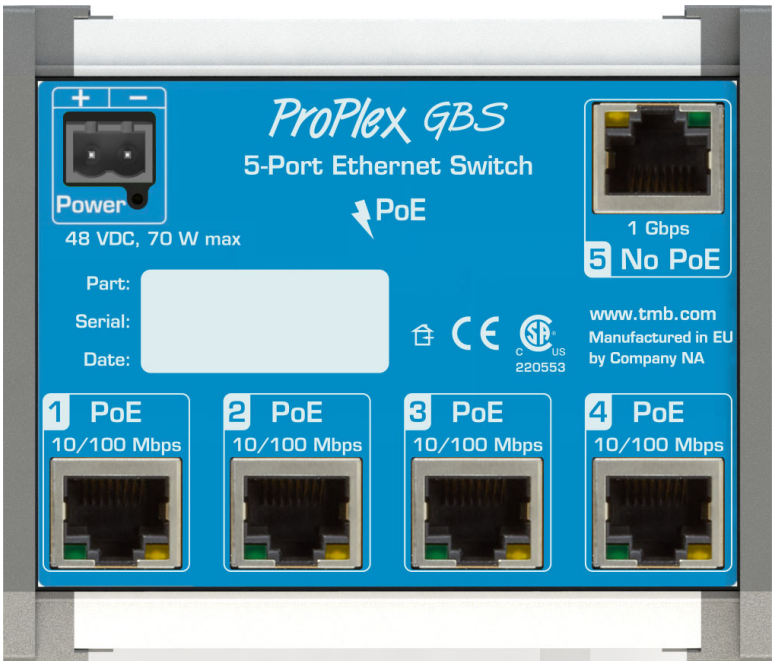
ProPlex® GBS

5-PORT ETHERNET SWITCH WITH PoE
DIN RAIL MOUNT

The Leader in Touring Technology, Now Coming to a Building Near You!



Professional quality switch suitable for multicast, video, audio, or lighting data.

- One Gigabit port, four 100 Mbps PoE ports
- Overall 60W PoE power budget, 15W per output, 48 VDC
- Compatible with a wide range of entertainment-specific protocols, including sACN, ArtNet, CobraNet, ETCNet, Ethersound, and MA-Net
- Powerful and compact, for network applications of all kinds
- Complete range of DIN Rail Devices and Drives to make a complete system!

ProPower® NEMA Boxes

Unique, complete, fully Listed, ready-to-install, indoor or outdoor NEMA enclosure systems. All systems ship pre-assembled with ProPlex DIN Devices and/or Drives, complete with all necessary PSU(s), breakers and internal wiring.

www.tmb.com/propower-din-rail-nema-systems

Worldwide Exclusive Distribution

Los Angeles +1 818.899.8818
London +44 (0)20.8574.9700
New York +1 201.896.8600
Toronto +1 519.538.0888
Beijing +86 10.8492.1587
Riga +37 16.868.8955

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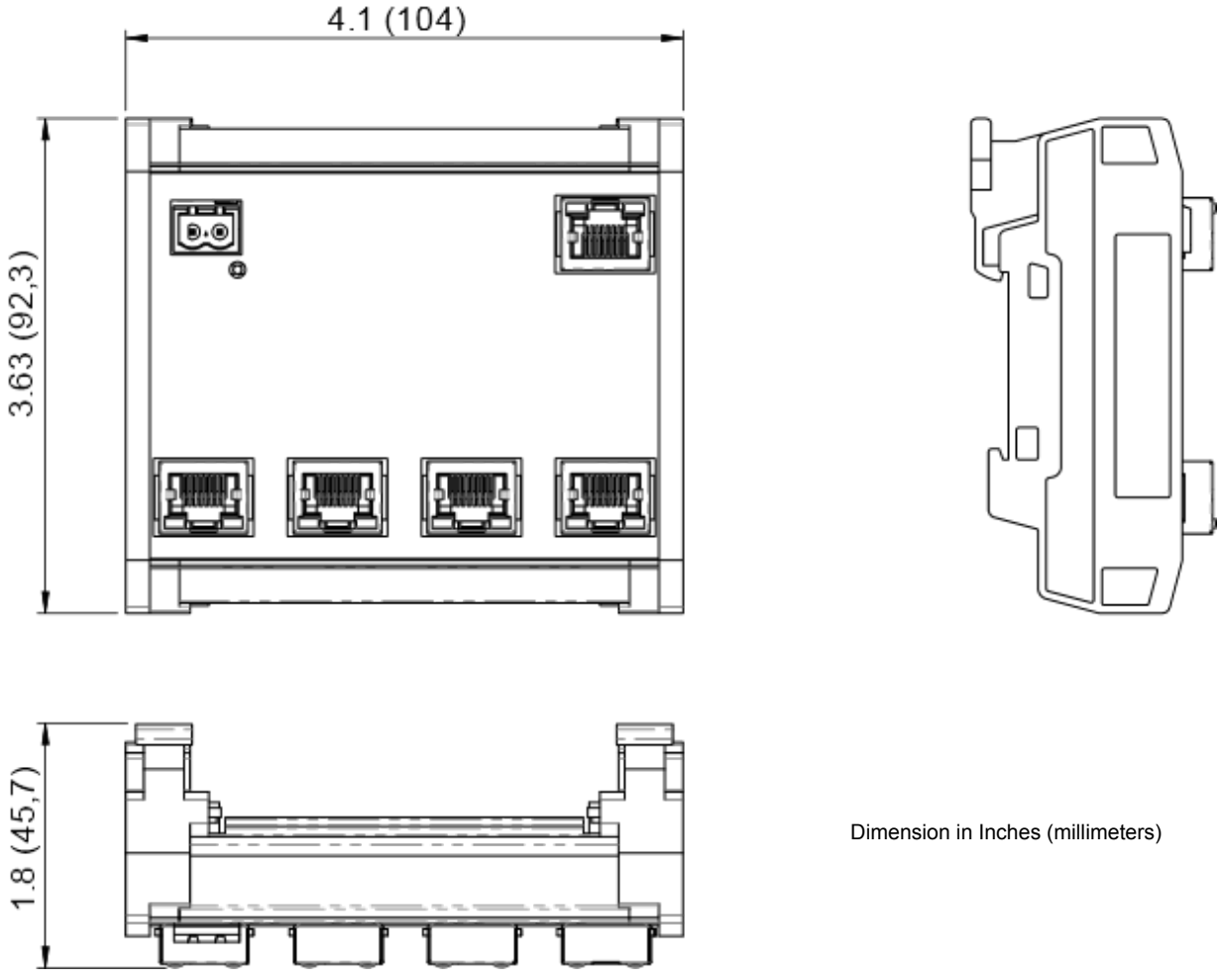
5-PORT ETHERNET SWITCH WITH PoE
DIN RAIL MOUNT

Specifications	
Part Number	PPGBSPOEDIN005
Number of Ports	5
Operating Voltage	48 VDC (Requires external power supply)
Power Consumption	70 W (10 W switch + 60 W PoE if used)
PoE Output Power	60 W max.
Power Input	Pluggable Terminal Block (PTB) 2-terminal[1]
Ethernet ports	4x 10-100 Mbps PoE (IEEE 802.3af compliant) RJ45
	1x 1 Gbps RJ45
Operating Temp.	-22F° to +122F° [-30C° to +50C°]
Dimensions (HxWxD)	1.8 x 4.1 x 3.63 in [45.7 x 104 x 92.3 mm]
Weight	5.6 oz [159 g]

[1] Included



Dimension in Inches (millimeters)

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