

FOR MORE INFORMATION VISIT THIS SITE

FÜR WEITERE INFORMATIONEN BESUCHEN SIE DIESE WEBSEITE

POUR PLUS D'INFORMATIONS, RENDEZ-VOUS SUR CE SITE

PARA MÁS INFORMACIÓN VISITE ESTA PÁGINA WEB

PER MAGGIORI INFORMAZIONI VISITARE QUESTO SITO

更多信息访问本网站

www.farnell.com

multicomp PRO

Compact Industrial 5 Port 10/100 Ethernet Switch

MP-505: 3257512

Compact Industrial 8 Port 10/100 Ethernet Switch

MP-508: 3257513

Hardened Industrial 5 Port 10/100 Ethernet Switch

MP-605: 3257515

Hardened Industrial 8 Port 10/100 Ethernet Switch

MP-608: 3257516

Compact Industrial 5 Port Gigabit Ethernet Switch

MP-515: 3257517

Hardened Industrial 5 Port Gigabit Ethernet Switch

MP-615: 3257518

Industrial 5 Port PoE+ 10/100 Ethernet Switch

MP-525: 4141429

Hardened Industrial 5 Port PoE+ 10/100 Ethernet Switch

MP-625: 4141431

Industrial 8 Port Unmanaged 10/100 Ethernet Switch

MP-008: 4305490

Hardened Industrial 4 Port Gigabit Ethernet Switch

MP-514: 4305491

Industrial 1 SFP and 4 Port Gigabit Ethernet Switch

MP-584: 4626570

Industrial 1 SFP and 4 Port Gigabit Ethernet Switch

MP-084: 4626568

Industrial 2 Port Gigabit SFP media Converter Ethernet Switch

MP-581: 4626569

UK
CA



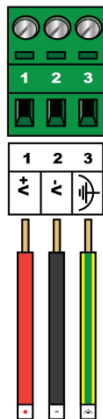
LS12 2QQ (UK) | DO2 X576 (EU)

multicomp PRO

MP - 003 3PIN

MP - 084 3PIN

Power Input



MP-008

<1.5W @

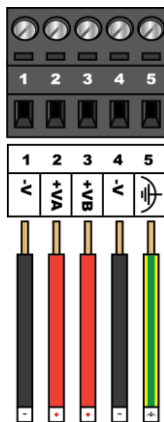
+5VDC to +30VDC

MP-084

<4.2W @

+5VDC to +30VDC

MP-5XX & 6XX 5PIN
Dual Redundant Power Input



MP-505/MP-605

MP-508/MP-608

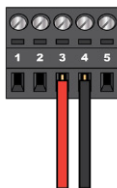
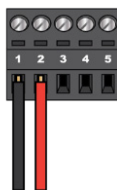
MP-514

MP-515/MP-615

MP-525/MP-625

MP-581

MP-584



<1.35W @ +05VDC to +30VDC

<1.50W @ +05VDC to +30VDC

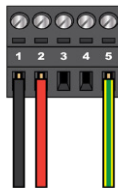
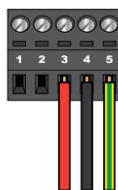
<3.60W @ +05VDC to +30VDC

<3.60W @ +05VDC to +30VDC

<4.00W @ +44VDC to +57VDC

<3.30W @ +05VDC to +30VDC

<4.20W @ +05VDC to +30VDC



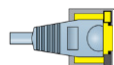
MP-525/625:

PoE Standards Supported	IEEE 802.3af/at (PoE/PoE+) ports 1-4
PoE Power Budget	60W Max @ +44VDC to +51VDC 90W Max @ +51VDC to +57VDC
Operating Temp Range	-40°C to +70°C

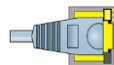
Power source output voltage must be within PoE/PoE+ range: +44VDC to +57VDC

Input Voltage Range	PoE: +44VDC to +57VDC PoE+: +51VDC to +57VDC
PSU Required	<100W

PoE POWER LED (PORTS 1-4):

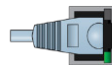


YELLOW = POWER ON

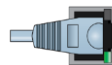


FLASH = POWER

LINK/ACTIVITY LED:



GREEN = LINK



FLASH = DATA

If LED activated there is a network link
Wire Size = 26-16 AWG, 0.14mm² - 1.3mm²

