



JetNet 3808G-M12



JetNet 3906G



JetNet 3810G V2/3806G
JetNet 3810Gf/3810f



JetNet 3710G



JetNet 3705
JetNet 3705f

Unmanaged Industrial PoE Switch

Interface

Total Ports Number	8	6	10/6	10	5
100/1000TX Ports	1 x M12-X	5 x RJ-45	2 x RJ-45 (3810G/3806G)	2	
10/100 TX Ports	7 x M12-D		8 x (3810G)/4(3806G)	8	5(3705)/4(3705f)
SFP Ports		1 x 100/1000M	2 x 1000M(3810Gf) 2 x 100M(3810f)		1 x 100M(SC) (3705f)
DI/DO (Dry Relay)		1 x DO	1 x DO		1 x DO
DC Power input	1 x DC 12-24V	2 x 12-36V	1 x 12-24V 1 x 8-32V(3810G V2)	1 x 48V	2 x 48V
Hi-Pot	AC 1KV	AC 1.5KV	AC 1.5KV		AC 1.2KV

Power Over Ethernet

PoE Ports	8	4	8 / 4(3806G)	8	4
Power Feeding Mode	M12 X-Code (Port 1): V+(1,2), V-(3,4) M12 D-Code (Port 2~8): V+(1,3), V-(2,4)	1,2,3,6 (A)	4,5,7,8 (B)		4,5,7,8 (B)
PoE Mode	IEEE 802.3af/at	IEEE 802.3af/at	IEEE 802.3af		IEEE 802.3af
System PoE Budget	120W @24V 60 W @ 12V	121W@24V, 65°C 90W@24V, 75°C	65W@24V, 60°C	65W@48V, 70°C	60W@48V, 70°C

Features

PoE Power Booster	9-36 V	12-36V	12-24V	46-57V	
QoS	●	●	●	●	
Failure Alarm		Port, Power	Port		Port, Power
Jumbo Frame	10Kbytes	9Kbytes			

HW/ME

Housing Protection (IP)	IP41 Steel Metal	IP31 Steel Metal	IP31 Aluminum		IP31 Aluminum
Dimension (HxWxD mm)	116 x 58 x 146	140 x 55 x 105	149 x 66 x 131.2		108 x 164.8 x 33.8
Mounting	Wall Mount	DIN Rail	DIN Rail		DIN Rail
Operating Temperature	-40~75°C	-40~75°C	-25~60°C	-25~70°C	-25~70°C (3705) -10~70°C (3705f)

Certification

RoHS	●	●	●	●	●
Regulatory/ Approval	CE/FCC/EN50155/ EN50121-4/ E-Mark 13	CE/FCC/UL	CE/FCC/UL		CE/FCC/UL
Compliance Standard	Heavy Industrial	NEMA TS2 Compliant			

● Supported