

# JetNet Series Industrial PoE Switch



JetNet 3906G



JetNet 3810Gf  
JetNet 3810G  
JetNet 3810f



JetNet 3806G



JetNet 3710G



JetNet 3705  
JetNet 3705f



JetCon 1702

Din Rail unmanaged PoE switch						PoE Injector
Interface						
100 TX Ports	--	8 x RJ-45	4	8	5(3705) 4( 3705f)	--
100/1000TX Ports	5 x RJ-45	2 x RJ-45 (3810G)	2	2	--	2 CH/RJ-45
Fiber Ports	1 x FE/GbE SFP	2 x GbE SFP (3810Gf) 2 FE/SFP (3810f)	--	--	1 x FE/SC	--
DI/DO (Dry Relay)	1 x DO	1 x DO	1 x DO	1 X DO	1 x DO	--
DC Power input	2 x 12~36V	1 x 12~24V	1 x 12~24V	--	2 x 48V (Terminal), DC Jack	1 x 46~57V (Terminal)
Hi-Pot	AC 1.5KV	AC 1.5KV	AC 1.5KV	AC 1.5KV	AC 1.2KV	AC 1.5KV
Power Over Ethernet						
PoE Ports	4	8	4	8	4	2 PoE Injectors
Power Feeding Pin (Mode)	1,2,3,6 (A)	4,5,7,8 (B)	4,5,7,8 (B)	4,5,7,8 (B)	4,5,7,8 (B)	1,2,3,6 (A)/ 4,5,7,8 (B)
PoE Mode	IEEE 802.3af/at	IEEE 802.3af	IEEE 802.3af	IEEE 802.3af	IEEE 802.3af	IEEE 802.3af/at
System PoE Budget	120W@24V, 60°C 80W@24V, 75°C	65W@24V, 60°C	65W@24V, 60°C	65W@48V, 70°C	60W@48V, 70°C	60.42W@ DC53V, 75°C 70.2W@ DC 57V, 75°C
Features						
PoE Power Booster	12~36V	12~24V	12~24V	--	--	--
QoS	●	●	●	●	--	--
Failure Alarm	Port, Power	Port	Port	Port	Port, Power	--
Jumbo Frame	9Kbytes	--	--	--	--	--
HW/ME						
Housing Protection (IP)	IP31 Steel Metal	IP31 Aluminum	IP31 Aluminum	IP31 Aluminum	IP31 Aluminum	IP31 Steel Metal
Dimesnion (HxWxD mm)	140 x 55 x 105	149 x 66 x 131.2	149 x 66 x 131.2	149 x 66 x 131.2	108 x 164.8 x 33.8	111.8 x 30 x 89.5
Mounting	DIN Rail	DIN Rail	DIN Rail	DIN Rail	DIN Rail	DIN Rail
Operating Temperature	-40~75°C	-25~60°C	-25~60°C	-25~60°C	-25~60°C	-40~75°C
Certification						
RoHS	●	●	●	●	●	●
Regulatory/ Approval	CE/FCC/UL	CE/FCC/UL	CE/FCC/UL	CE/FCC/UL	CE/FCC/UL	CE/FCC
Compliance Standard	Heavy Industrial NEMA TS2 Compliant	E-Mark	E-Mark	E-Mark	--	MIL-STD-1275B Power Protect IEC61000-6-2/-6-4

● Supported / -- Not Supported