

JetNet Series Industrial Ethernet Switch



JetNet 3018G



JetNet 3010G(-w)



JetNet 3008G



JetNet 3005G

Din-Rail Gigabit Unmanaged Ethernet Switches

Interface				
10/100TX Ports	16	7	--	--
10/100/1000TX Ports	100/1000TX Combo x2	1000TX Combo x3	8	5
Fiber Ports	100/1000FX SFP Combo x2	Gigabit SFP Combo x3	--	--
DI/DO (Dry Relay)	DO x2	--	DO x1	DO x1
Power Input	DC24V x2 (10~60V)	DC24V x2 (12~48V)	DC24V x2 (12~48V)	DC24V x2 (10~60V)
Hi-Pot	AC 1.5KV	AC 1.2KV	AC 1KV	--
Feature				
QoS Traffic Priority	4 Queues	4 Queues	4 Queues	4 Queues
Broadcast Storm filtering	*set by DIP switch, default disable	--	*default enable	*default enable
Port/Power Event Alarm	Port 17, 18 Alarm Power Alarm	--	●	●
Jumbo Frame	2Kbytes	--	9.7Kbytes	9Kbytes
HW/ME				
Housing Protection (IP)	IP31 Aluminum	IP31 Aluminum	IP31 Aluminum	IP30 Metal
Dimension (HxWxD mm)	137 x 96 x 129	137 x 96 x 132	120 x 55 x 108	111.8 x 30 x 89.5
Mounting	Din-rail/Wall mount	Din-rail/Wall mount	Din-rail	Din-rail
Operating Temperature	-40~75°C	-20~70°C -40~70°C (-w)	-10~70°C	-40~75°C
Certification				
Regulatory/Approval	CE/FCC	CE/FCC/UL/UL508	CE/FCC	CE/FCC
RoHS/REACH	●	●	●	●
Compliance Standard	EN50121-4	--	--	--

● Supported / -- Not Supported



JetNet 3008(-w)



JetNet 3008f(-w)



JetNet 2005(-w)



JetNet 2005f(-w)

Din-Rail Unmanaged Ethernet Switches

Interface				
10/100TX Ports	8	6	5	4
Fiber Ports	--	JetNet 3008f-m: 100FX/SC x2 (2KM) JetNet 3008f-s: 100FX/SC x2 (30KM)	--	JetNet 2005f-m: 100FX/SC x1 (2KM) JetNet 2005f-s: 100FX/SC x1 (30KM)
DI/DO (Dry Relay)	DO x1	DO x1	DO x1	DO x1
Power Input	DC24V x2 (10~60V)	DC24V x2 (10~60V)	DC24V x1 (18~32V)	DC24V x1 (18~32V)
Hi-Pot	AC 1.5KV	AC 1.5KV	AC 1.5KV	AC 1.5KV
Feature				
QoS Traffic Priority	2 Queues	2 Queues	--	--
Broadcast Storm filtering	● *default enable	● *default enable	--	--
Port/Power Event Alarm	●	●	Port Alarm	Port Alarm
Jumbo Frame	--	--	--	--
HW/ME				
Housing Protection (IP)	IP31 Aluminum	IP31 Aluminum	IP31 Aluminum	IP31 Aluminum
Dimension (HxWxD mm)	120 x 55 x 108	120 x 55 x 108	111.8 x 30 x 98.2	111.8 x 30 x 98.2
Mounting	Din-rail	Din-rail	Din-rail	Din-rail
Operating Temperature	-25~70°C -40~75°C (-w)	-10~70°C -40~75°C (-w)	-25~70°C -40~75°C (-w)	-10~60°C -40~75°C (-w)
Certification				
Regulatory/Approval	CE/FCC/UL/ UL C1D2 (JetNet 3008-w)	CE/FCC/UL/ UL C1D2 (JetNet 3008f-w)	CE/FCC/UL/UL508/ UL C1D2(JetNet 2005-w)	CE/FCC/UL/UL508/ UL C1D2(JetNet 2005f-w)
RoHS/REACH	●	●	●	●

● Supported / -- Not Supported