

JetNet Series Industrial Ethernet Switch



JetNet 3018G



JetNet 3010G
JetNet 3010G-w



JetNet 3008G V2



JetNet 3005G V2

DIN-Rail Unmanaged Ethernet Switches

Interface				
Total ports number	18	10	8	5
10/100TX Ports	16	7		
10/100/1000TX Ports			8	5
100/1000M Combo	2	3 x 1000M		
SFP Ports				
DI/DO (Dry Relay)	2 DO		1 DO	1 DO
DC Power input	2 x DC 24 (10-60V)	2 x DC24 (12-48VDC)	2 x DC 24 (10-60V)	2 x DC24 (10-60VDC)
Features				
Qos traffic Priority	4 Queues	4 Queues	4 Queues	4 Queues
Broadcast Storm filtering	● set by DIP switch, default disable		●	●
Port/Power Event Alarm	● port 17, 18 Alarm Power Alarm			●
Jumbo Frame	9216bytes		10K Bytes	9K Bytes
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 112	111.8 x 30 x 89.5
Mounting	DIN Rail/Wall Mounting		DIN Rail/Wall Mounting	
Operating Temperature	-40~75°C	-20~70°C/-40~75°C(-w)	-40~70°C	-40~75°C
MTBF (hrs)	>200,000	>250,000	382,000	810,458
Certification				
Regulatory/Approval	CE/FCC	CE/FCC/UL 508	CE/FCC	CE/FCC

● Supported



JetNet 3008
JetNet 3008-w



JetNet 3008f
JetNet 3008f-w



JetNet 2005
JetNet 2005-w



JetNet 2005f
JetNet 2005f-w

DIN-Rail Unmanaged Ethernet Switches

Interface				
Total ports number	8	8	5	5
10/100TX Ports	8	6	5	4
10/100/1000TX Ports				
100/1000M Combo				
SFP Ports		2 x 100M (SC)		1 x 100M (SC)
DI/DO (Dry Relay)	1 DO	1 DO	1 DO	1 DO
DC Power input	2 x DC24 (10~60V)	2 x DC24 (10~60V)	1 x DC24V (18~32V)	1 x DC24V (18~32V)
Features				
Qos traffic Priority	2 Queues	2 Queues		
Broadcast Storm filtering	●	●		
Port/Power Event Alarm	●	●	Port Alarm	Port Alarm
HW/ME				
Housing Protection (IP)	IP31/Aluminum	IP31/Aluminum	IP31/Aluminum	IP31/Aluminum
Dimension (HxWxD mm)	120x55x108	120x55x108	111.8 x 30 x 98.2	111.8 x 30 x 98.2
Mounting	DIN Rail/Wall Mounting		DIN Rail/Wall Mounting	
Operating Temperature	-20~70°C/-40~75°C(-w)	-20~70°C/-40~75°C(-w)	-25~70°C/-40~75°C(-w)	-10~60°C/-40~75°C(-w)
MTBF (hrs)	400,000	400,000	818,646	713,506
Certification				
Regulatory/Approval	CE/FCC/UL/UL C1D2 (3008-w)	CE/FCC/UL/UL C1D2 (3008f-w)	CE/FCC/UL508/UL C12D (2005-w)	CE/FCC/UL508/UL C12D (2005f-w)

● Supported