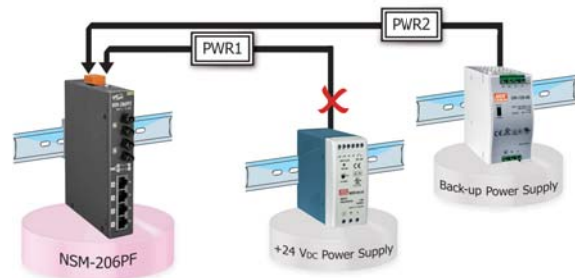


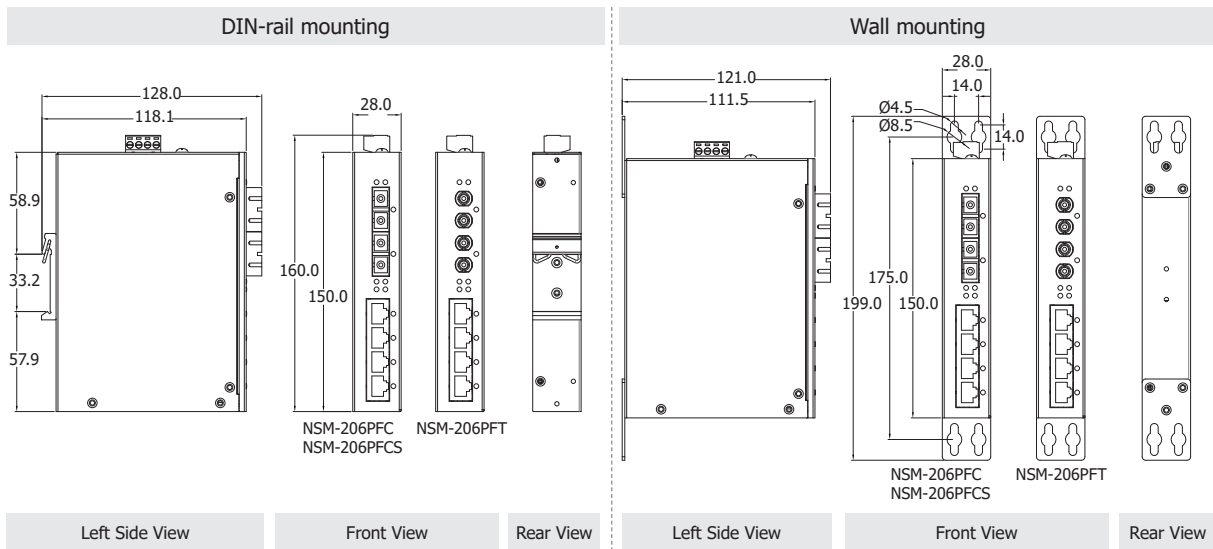
Models	NSM-206PFT	NSM-206PFC	NSM-206PFCS
Power Input			
Input Voltage Range	+12 V _{dc} ~ +57 V _{dc} Redundant dual Input		
Power Consumption	0.125 A @ 12 V _{dc} without PD loading, 6.2A @ 24 V _{dc} with PD full loading (15.4 W per ports) 0.15 A @ 24 V _{dc} without PD loading, 5.8 A @ 24 V _{dc} with PD full loading (30 W per ports) 0.10 A @ 48 V _{dc} without PD loading, 2.9 A @ 48 V _{dc} with PD full loading (30 W per ports)		
Protection	Power reverse polarity protection		
+/-4 kV ESD Protection	Yes		
Connector	4-Pin Removable Terminal Block		
Mechanical			
Casing	Metal		
Dimensions (W x L x H)	DIN-rail mounting: 28 mm x 160 mm x 128 mm Wall mounting: 28 mm x 199 mm x 121 mm		
Installation	DIN-rail mounting or wall mounting (optional)		
Environmental			
Operating Temperature	-40 °C ~ +75 °C		
Storage Temperature	-40 °C ~ +85 °C		
Ambient Relative Humidity	10% ~ 90% RH, non-condensing		

Redundant Power Input

Both power inputs can be connected simultaneously to live DC power sources. If one power source fails, the other live source will act as a backup, and automatically supplies all of NSM-206PF Series power needs. If operating at high loading (total PoE Loading over 60w) suggest used dual input power supply.



Dimensions (Units: mm)



Ordering Information

NSM-206PFT CR	Multi-mode, ST Connector, 4-port 10/100 Mbps PoE(PSE) with 2 Fiber ports Switch (RoHS)
NSM-206PFC CR	Multi-mode, SC Connector, 4-port 10/100 Mbps PoE(PSE) with 2 Fiber ports Switch (RoHS)
NSM-206PFCS CR	Single-mode, SC Connector, 4-port 10/100 Mbps PoE(PSE) with 2 Fiber ports Switch (RoHS)

Accessories

ASO-0015 CR	Wall Mount Kit (W:28mm) (RoHS)	
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