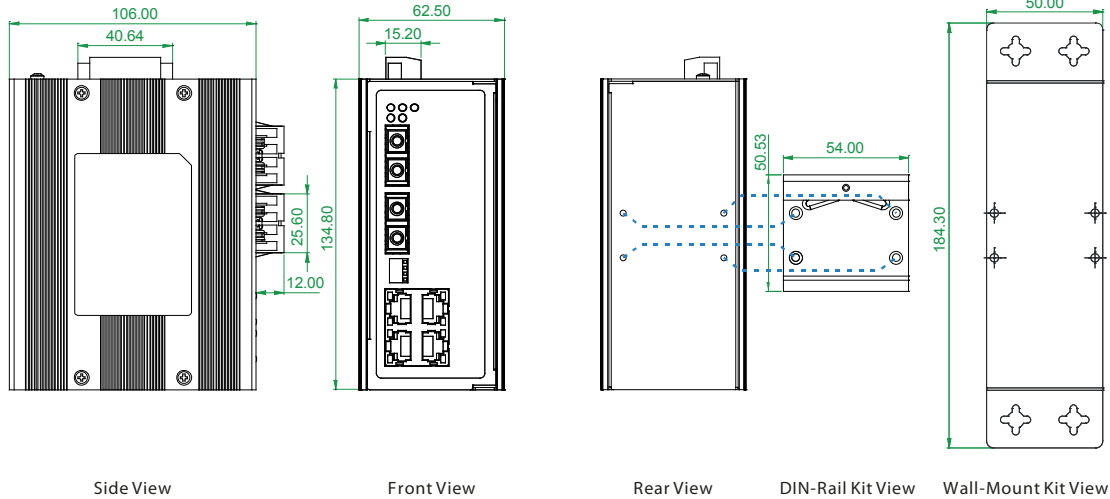


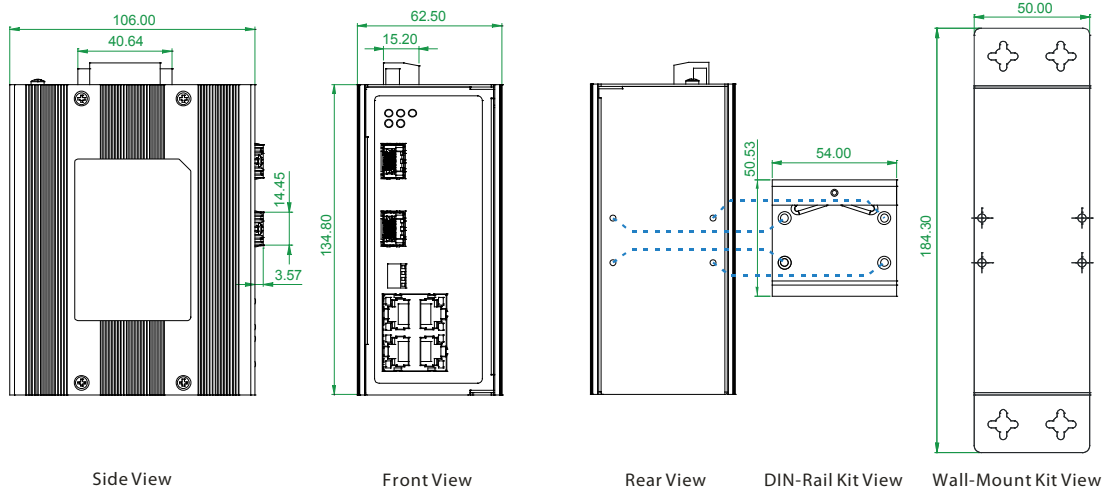




IGS-402F



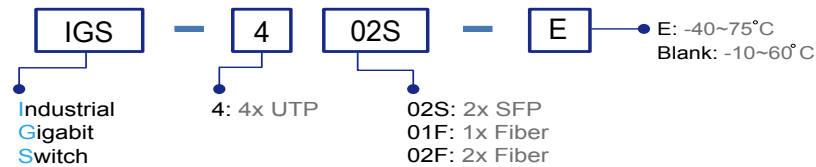
IGS-402S



## Ordering Information

Model Name	Total Port	UTP Port		Fiber Port		Certification				Operating Temperature
		10/100/1000 Base-T	1000Base-X	100/1000Base-X	Safety UL60950-1	Railway EN50121-4	EN61000-6-2 EN61000-6-4	CE	FCC	
IGS-401F	5	4	1 SC	—	V	V	V	V	V	-10~60°C
IGS-401F-E	5	4	1 SC	—	V	V	V	V	V	-40~75°C
IGS-402F	6	4	2 SC	—	V	V	V	V	V	-10~60°C
IGS-402F-E	6	4	2 SC	—	V	V	V	V	V	-40~75°C
IGS-402S	6	4	—	2 SFP	V	V	V	V	V	-10~60°C
IGS-402S-E	6	4	—	2 SFP	V	V	V	V	V	-40~75°C

### Model Naming Rule

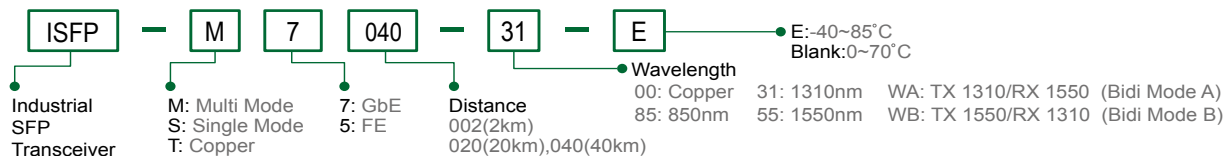


Fiber Connector	Connectivity	Distance
SC	SC001: 500m (SC, M/M)	002: 2km (M/M)
(IGS-401F & IGS-402F only)	SC020A: WDM 20km A type (TX:1310nm)	SC020: 20km (SC, S/M)
	SC020B: WDM 20km B type (TX:1550nm)	SC040: 40km (SC, S/M)

### Accessories

DR-4524	Industrial Power, Input 85 ~ 264VAC, Output 24VDC, 48W, -10 ~ +50°C
MDR-40-24	Industrial Power, Input 85 ~ 264VAC, Output 24VDC, 40W, -20 ~ +70°C
SFP Transceiver	Compatible, Reliable, 5-year Warranty

### SFP Naming Rule



Port Number Temperature Connector Type Connectivity Distance  
**IGS - 40**  **F** -  -       
 Example: IGS - 401F - E - SC002