

3.1 IEEE 802.3 10Base-T
IEEE 802.3u 100Base-TX 100Base-FX

3.2 RJ45 1 100Base-FX SC ST FC SFP
2 10/100Base-TX / MDI/MDI-X

LED PWR FDX
1 2 RJ-45

3.3 50/125 62.5/125
8.3/125 9/125 10/125

3.4 100m

1310nm 20/40/60Km
1550nm 80/100/120Km
1310nm 2Km

3.5 12/24/48VDC(10.8~52.8VDC)
60mA@24Vmax
1 3

3.6 148810pps

MAC 1K
448Kb
0.6G

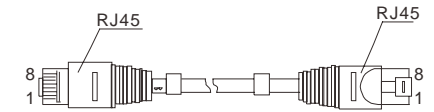
3.7 IP40

3.8 100mm × 80mm × 35mm

3.9 -20 75
-40 85
0 95%

3.10 **EMI** FCC Part 15 Subpart B classA EN55022 class A
EMS
IEC(EN)61000-4-2(ESD)
IEC(EN)61000-4-3(RS)
IEC(EN)61000-4-4(EFT)
IEC(EN)61000-4-5(Surge)
IEC(EN)61000-4-6(CS)
IEC(EN)61000-4-8
IEC 60068-2-27(Shock)
IEC 60068-2-32(Freefall)
IEC 60068-2-6(Vibration)

4.1 10/100Base-TX 10/100Base-TX MDI/MDI-X



RJ45 MDI/MDI-X MDI PC
1 2 3 6 MDI-X 10/100Base-TX
1 3 2 6 3 1 6 2 MDI/MDI-X

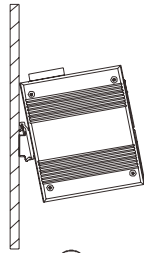


LED

PWR		
FDX		
	RJ45	100M
	RJ45	100M
	RJ45	10M
	RJ45 Act/Link	10M/100M
	RJ45	

	1PCS
	1PCS
	1PCS
	1PCS

6.1



6.2

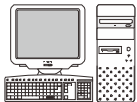


6.3

%
V- 12/24/48VDC V+ V- 10.8-52.8VDC



6.4



CAT5E STP

