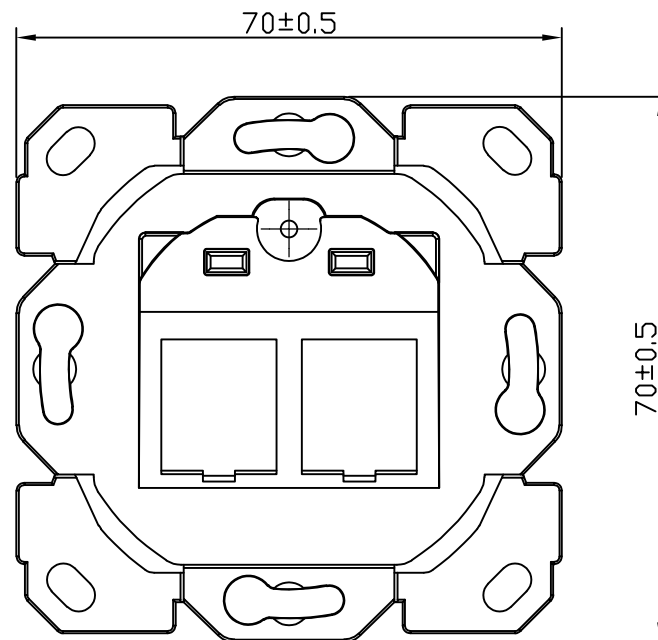
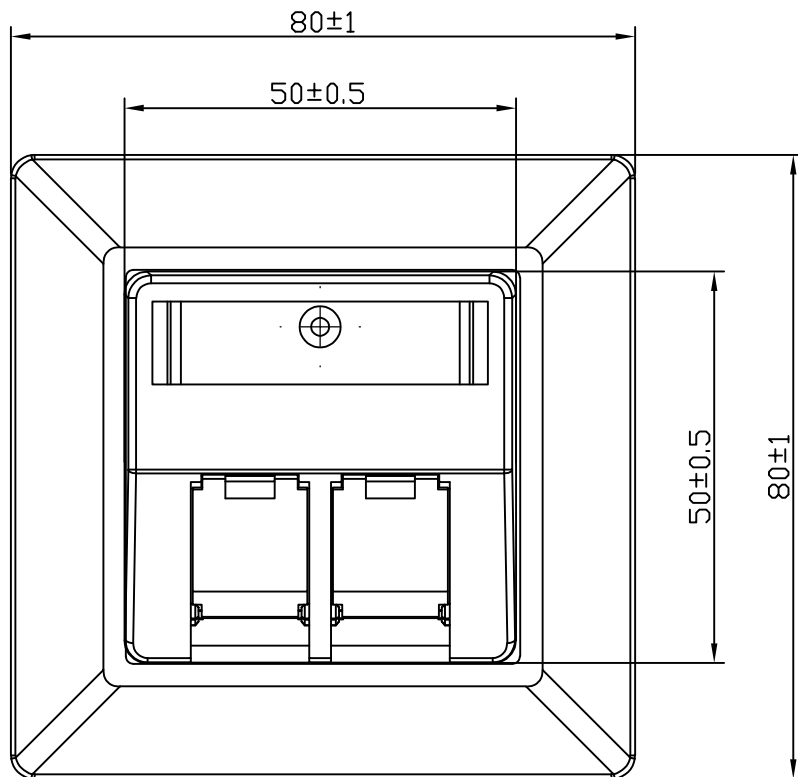


Materials:

Outlet Faceplate 80*80mm : ABS

Inner Faceplate 50*50mm: ABS

Metalic Plate:Zinc Alloy

ACCESSORY :

1.Plastic gasket with White label

2.Binding head screw:M3.5*12*2Pcs

RoHS 3.0 & REACH Compliant

Storage Temperature: -40℃~+70℃

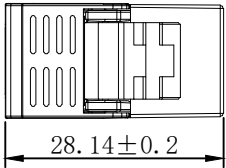
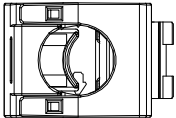
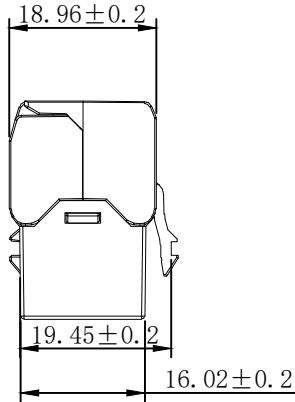
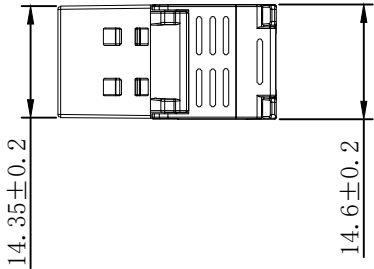
Operation Temperature:-10℃~+60℃

Packing:PE bag+lable

Chart:

AN ITEM NO	COLOUR
S216330V3	pure white, RAL9010

SYNERGY 21									
CUSTOMER		AN		ITEM NO.		see the chart			
PRODUCT NAME	FRAME SET	manufacture country		China		UNIT	MM		
NEW	2PORT								
BY	CHK	REVISION RECORD MODIFICATIONS		DATE	REV.	SYNERGY 21		SYNERGY 21	2024-08-02



NOTE:

ELECTRICAL

1. Contact Resistance :200MΩ MAX
2. Insulation Resistance :500MΩ MIN @ 500V DC
3. Withstand Voltage :DC 1000V AC 700V RMS 60Hz, 1MIN

ENVIRONMENTAL:

Stotage : -40℃ T0+70℃
Operation: -10℃ T0+60℃

MECHANICAL

1. SHIELD MATERIAL:ZINC ALLOY (Silver)
2. IDC MATERIAL:PC UL94V0 TERMINAL: PHOSPHOR BRONZE, TIN PLATING
3. RJ45 Contact Life:750 Times Min
4. Plug inforce:<30N
5. Solid cable:1/22AWG(0.65MM)-1/24AWG(0.45MM) ID:0. 8MM-1.6MM
6. Cable OD:5.0mm-8.5mm
7. PoE per IEEE 802.3af,PoE+per IEEE 802. 3at

Fluke Test:Permanent Link ISO 11801 (PL 2)Class Ea
RoHS 3.0 and REACH Compliant
Packing:1pc+copper foil/PE bag+label

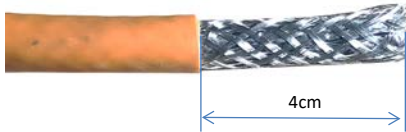
MATERIAL LIST:

⑦	IDC TERMINAL	FOR 22-24AWG (0.45mm-0.65mm) CABLE	1	
⑥	LABEL COLOR CODE	T568A/B	2	
⑤	IDC PIN	PHOSPHOR BRONZE & TINNED	8	
④	IDC BODY	FIREPROOF/PC UL 94V0	1	
③	PCB	1.2mm UL 94V0	1	
②	RJ-45 JACK INSERT	PHOSPHOR BRONZE 8P8C GOLD PLATED	8	
①	MODULAR COVER	ZINC ALLOY	1	
NO.	PARTS NAME	SPECIFICATION DESCRIPTION	QT'Y	REMARK
		NEW	2022-09-30	A
BY	CHK	REVISION RECORD MODIFICATIONS	DATE	REV.

SYNERGY21							
CUSTOMER		ITEM NO.		S216380			
PRODUCT NAME		manufacture country:		CHINA	UNIT	MM	
DRAWNBY		CHECKBY		APPOBY		DATE	
SYNERGY21		SYNERGY21		SYNERGY21		2022-09-30	

Installationsanleitung/Installation guide

Keystone Jack



①.Stripping 4cm of sheath.



②.foldback braided and drained wire.



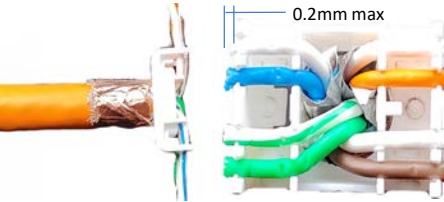
③.paste copper foil on the braided and ground wire and cut off the excess weave and the ground wire



④.4.Fan out all four twisted pairs, allocate each by following colorcoding label



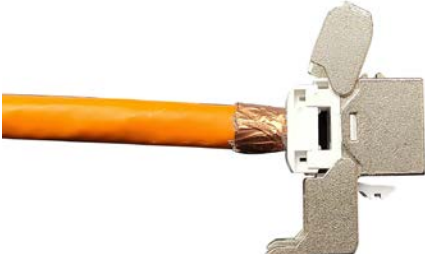
⑤.Acros the holde by the color marks of T568A or T568B



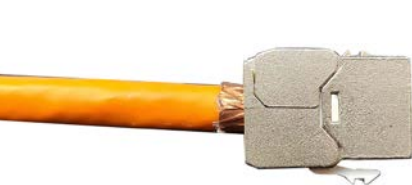
⑥. allocate each conductor into proper slots on wiring cap by following color coding



⑦.Trim the theends of conductors.



⑧.install the temination cap in direction of arrow into the keystone jack



⑨.press both covers of the keystone jack to contact the cable



⑩.Press down the retainer for 360 degree shielding