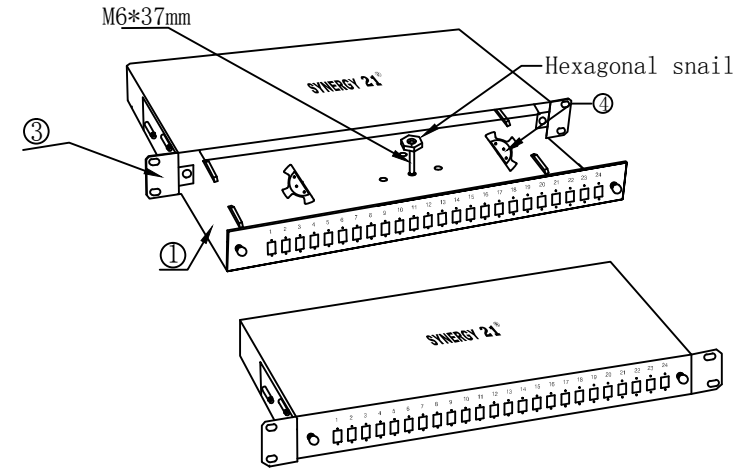
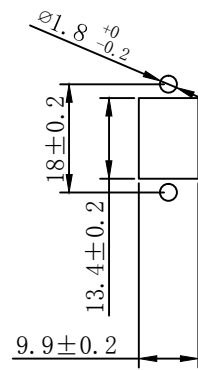
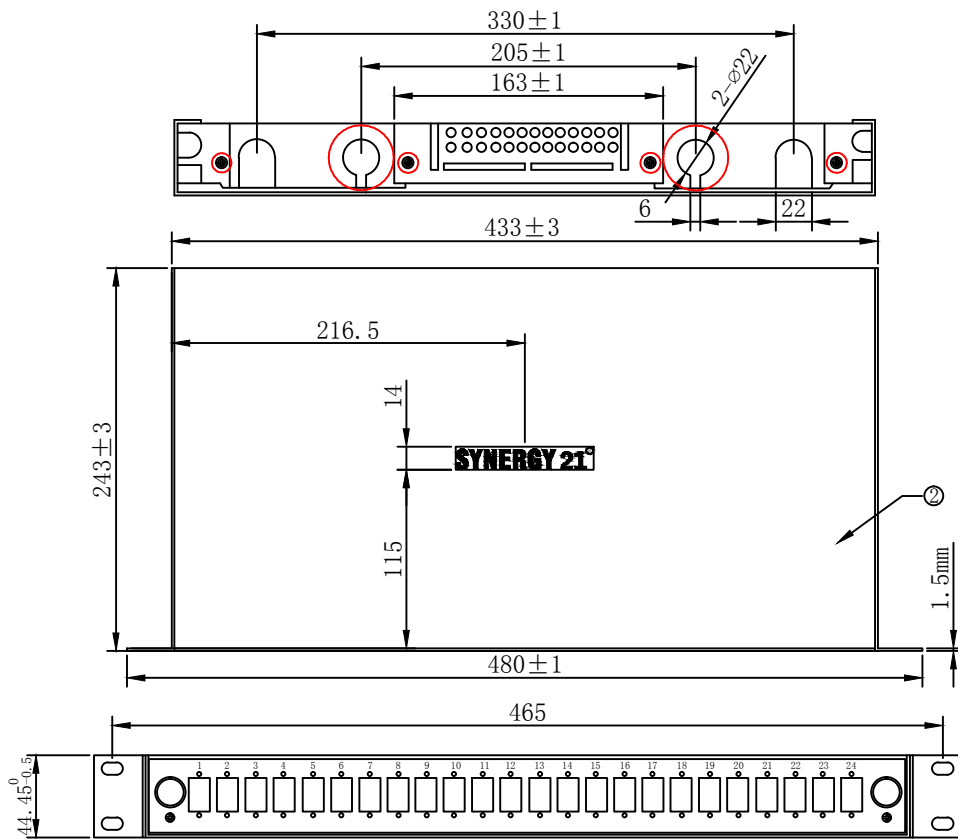


LOGO: **SYNERGY 21°**

PANEL COLOUR GRAY: LOGO Color is Black

PANEL COLOUR BLACK: LOGO Color is White

MATERIAL LIST:

④	Spool	ABS Plastic Material	2	
③	Mounting	1.5 mm thickness Metallic Panel with plastic powder cladding	2	
②	Upper Panel Cover	1.0 mm thickness Metallic Panel with plastic powder cladding	1	
①	Bottom Panel	1.0 mm thickness Metallic Panel with plastic powder cladding	1	
NO.	PARTS NAME	SPECIFICATION DESCRIPTION	QT'Y	REMARK
BY	CHK	REVISION RECORD MODIFICATIONS	DATE	REV.

RoHS 2.0 and REACH COMPLIANT

1 2 3 424 fontfamily: Arial

Accessory:Screw and Nut M6*16mm * 4 set

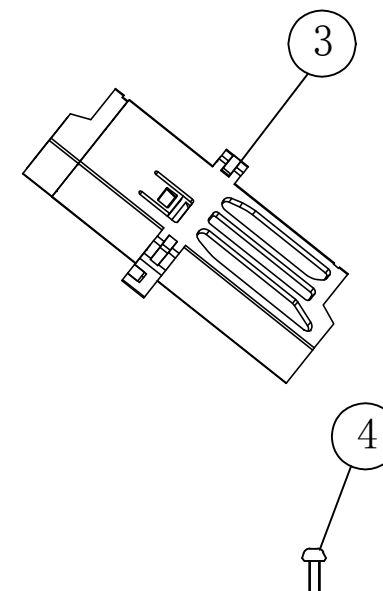
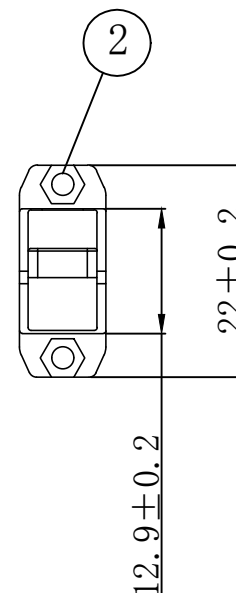
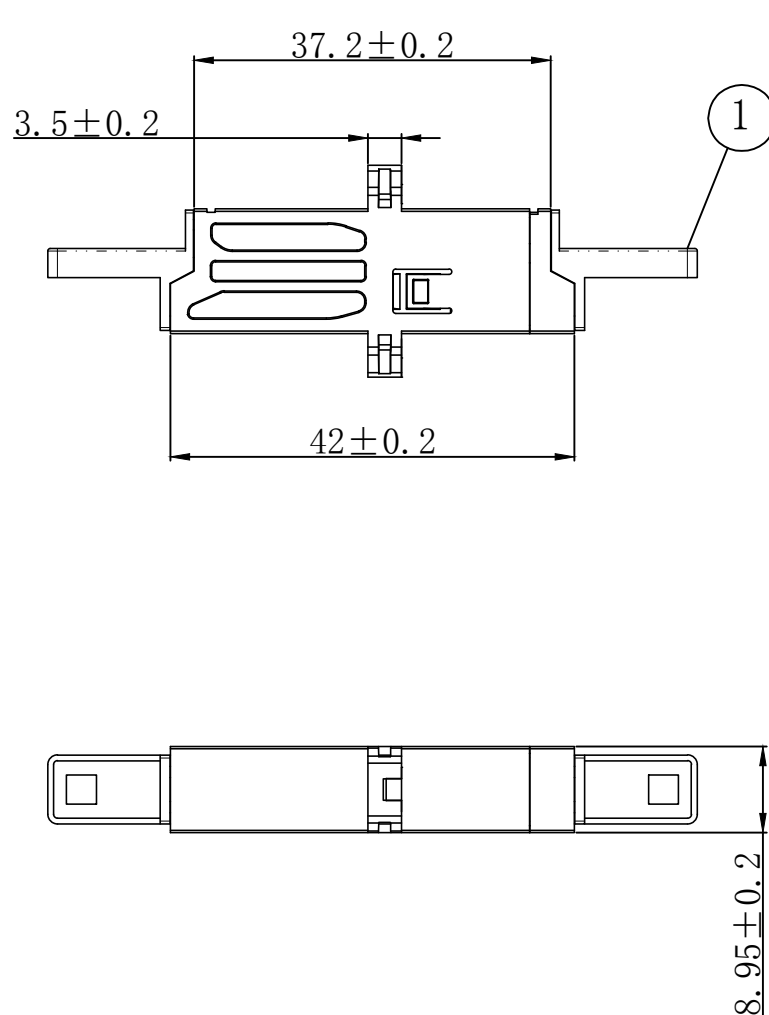
Dust cap SC SX type * 24 pcs

Cable connector PG13.5*4pcs

ITEM NO.	Colour
S216299V2	Black RAL9005
S216298V2	Gray RAL7035

SYNERGY 21

CUSTOMER		ITEM NO.	See the chart
PRODUCT NAME	19"Fiber Optic Patch Panel,1U sliding type 24port SC Simplex	MANUFACTURE COUNTRY:	CHINA
DRAWNBY	CHECKBY	APPOBY	DATE
SYNERGY 21	SYNERGY 21	SYNERGY 21	2020-09-25



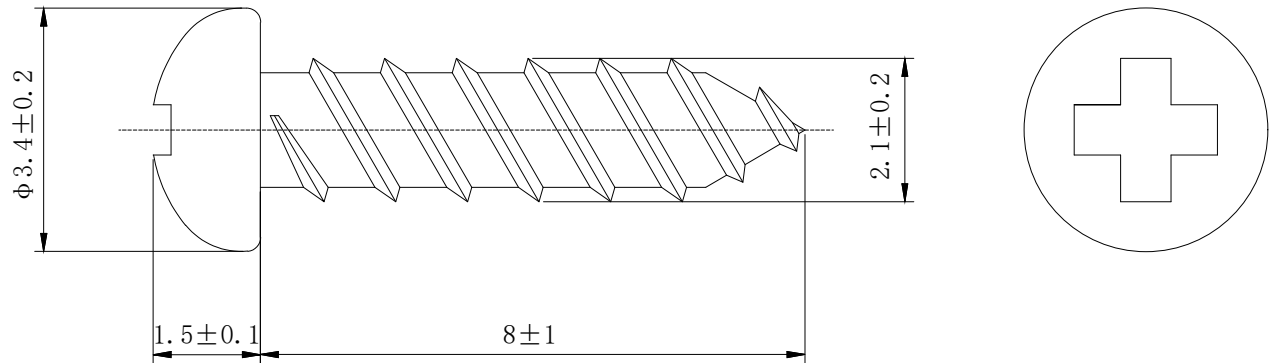
NOTE:
RoHS 2.0 & Reach COMPLIANT

Insertion Loss(dB)	≤0.10
Operating Temperature(° C)	-40 ~+80
Storage Temperature(° C)	-40 ~+85

MATERIAL LIST:

④	Screw M2×8			2	
③	LSH Plastic Housing Green			1	
②	Nut M2			2	
①	LSH Black Dust Cap			2	
NO	Part Name			QT' Y	REMARK
		NEW			
BY	CHK	REVISION RECORD MODIFICATIONS			

SYNERGY 21							
CUSTOMER				ITEM NO.	S215427		
PRODUCT NAME	LSH Green Simplex Plastic with Flange Adapter Low IL			manufacture country	CHINA	UNIT	mm
DRAWNBY	CHECKBY		APPOBY		DATE		
SYNERGY 21	SYNERGY 21		SYNERGY 21		2020-09-23		



Note:
Material: Metal zinc plating
Screw drivers: PHILLIPS
RoHS 2.0 and REACH Compliant
SinglePack: 1 unit/PE bag(100pcs=1 unit)+label; SubPack: no; Carton +labelx2;

					SYNERGY 21				
		CUSTOMER					ITEM NO.	S216315V2	
		PRODUCT NAME	Screw ST 2.0*8mm			manufacture country	CHINA	UNIT	mm
		NEW	2022-01-05	A	DRAWNBY	CHECKBY	APPOBY	DATE	
BY	CHK	REVISION RECORD MODIFICATIONS	DATE	REV.	SYNERGY 21	SYNERGY 21	SYNERGY 21	2022-01-05	