

## MATERIAL LIST:

6	SC Ferrule	Zirconia ceramics	1		
5	SC Housing		1		
4	Switch		1		
3	SC Main bod	у	1		
2	Screw Cap B	LACK	1		
1)	Dust cap		1		
NO.		SPECIFICATION DESCRIPTION	QT' Y	REMARK	CU
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		NEW	2024-04-29	A	
ВУ	СНК	REVISION RECORD MODIFICATIONS	DATE	REV.	

Noto

ROHS 2.0 and REACH Compliant Cable diameter: Φ0.9mm round cable

Packing: 10pcs/Blister +user manual+ 1pc fixed length device/PE bag+label

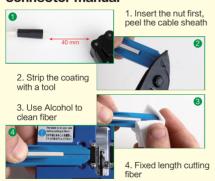
TYPE	Test Wavelength	IL	RL	HOUSING	DUST CAP
APC	1310nm	≤0.5dB	≥55dB	Green	Green

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STNERGT 21								
CUSTOMER			ITEM NO.	S215668				
PRODUCT NA		Optic fiedlinstallable fast mm SM G652.A2 SC/APC, Green				UNIT	mm	
DRAWNBY		CHECKBY	APPOBY		DATE			
SYNERGY 21		SYNERGY 21			202	24-04-2	29	

#### SYNERGY 21

### SC-APC(UPC) pre-embedded field assembled fiber optic connector manual







5. Open the buckle and insert the fiber

6. Keep the fiber slightly bent, do not too bend or straighten





7. Tighten the nut to lock the cable 8. Remove the open buckle and complete the assembly





Notice: When connecting 0.9mm optical cable, you need to use a small tail sleeve



#### Please read before use:

The optical fiber must be cut with a good cutting knife. The only premise is to prohibit the fiber from being cut off by any other means. The total length of the device cannot be turned on as shown in the figure. Confirm that the bare fiber penetrates the fiber in the range of 8mm to keep the microbend. Straight, after tightening the nut, the lock switch has a large loss or fiber breakage. The fiber length is >8mm, resulting in unused cutters. Unusual cutting will cause communication interruption.

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