

Test conditions Rated voltage: AC60V Contact Resistance:  $20m\Omega$  Withstand voltage: AC200V Insulation Resistance:  $5M\Omega$  Characteristic impedance:  $50\Omega$ 

DINI ACCIONIMENT

## Requirements:

- 1. The outer layer of the wire is free from skin damage or damage
- 2. The finished product must be 100% tested for continuity and OK
- 3. The finished product must undergo 100% full inspection OK
- 4. Adopting an environmentally friendly process that meets ROHS requirements
- 5. Terminal/connector tension: 1.5KG~
- 6. For unmarked tolerances, please refer to the general tolerances

RoHS	Compliant
------	-----------

MATERIAL SPECIFICATION W					WIRE LENGTH
ITEM	PART No.	VENDOR	DESCRIPTION	Q'TY	OVERALL
1	WIRE	_	RG178 COLOR BROWN	1	A/R
2	CONN	_	MMCX彎公頭	1	_
3 CONN –		ı	FAKRA-D PURPLE	1	_
4	PLUG	1	SMB 接頭	1	_
5	HEAT SHRINK SLEEVE	1	BLACK HEAT SHRINK SLEEVE Ø3.5*20mm	2	_

FIN ASSIGNMENT			MATERIAL SPECIFICATION				WIIL LLINGIII					
3			DRAWN BY	CHECKED BY	APPROVED BY	CONFIRMED BY	DESCRIPTION	群翰	電子有限公司	CUST. CODE		
<u>^</u>			Li jing	Iron	Inon	Waleed	FAVOA CADIF	CviLux	Corporation	TCF0821		
$\triangle$			07/12.23	1 1	• •	07/12.23	lron 07/12.23'		FAKRA CABLE +	DRAWING No.	CviLux P/N	CUSTOMER P/N
SYM	NAME DATE	REVISIONS		07/12.23	07/12.23	07/12.23	SHEET: 1 OF 1	WQ230021DA	DH-23Q50021	_		