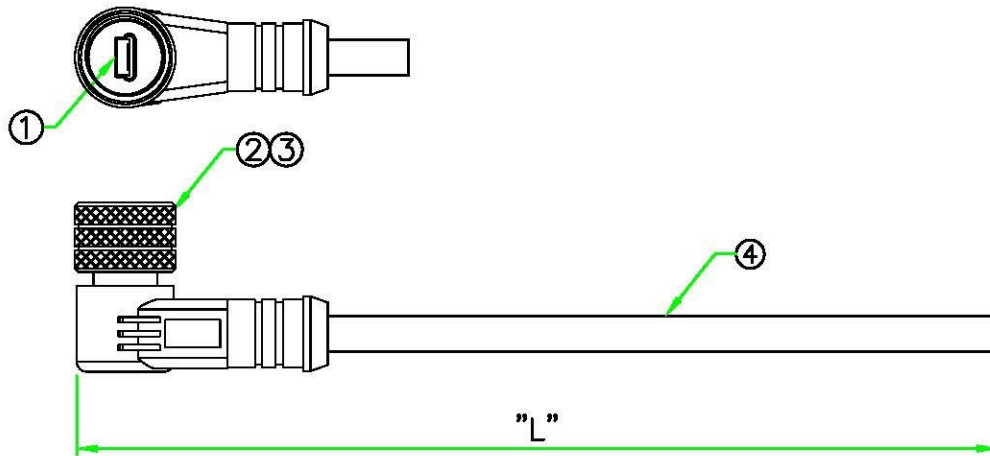
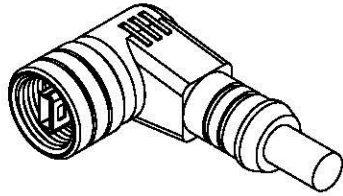


REV.	DESCRIPTION	DATE
A	ISSUE	Apr/04/2012



Specification:

1. Current rating : 1A Max.
2. Dielectric withstanding voltage : 500V(AC) for 1 minute.
3. Contact resistance : 30mW Max.
4. Insulation resistance : 1000MW Min. at DC 500V.
5. Temperature range : -20°C ~ +80°C.
6. IP rate : IP 66 ~ IP68.

HOW TO ORDER:

MUB-□4□□-xxM
1 2 3 4 5 6

- 1- Mini USB B Type
- 2- M: Metal Ring Nut.
P: Plastic Ring Nut.
- 3- 4: Female Connector Male Plug.
- 4- S: Straight Angle. R: Right Angle.
- 5- N: w/o SR. M: w/SR.
- 6- Length. (01M=1M,.....)

RoHS

Wiring Diagram

1	_____	RED (紅)
2	_____	WHITE (白)
3	_____	GREEN (綠)
4	_____	NC
5	_____	BLACK (黑)
Shell	_____	BRAID (編織)



MUB-5M



4	CABLE	USB 2.0 28AWGx2C+20AWGx2C, Jacket Black PVC, OD: 5.2mm.	BLACK	1	
3	O-RING	NBR .	BLACK	1	O-5518-N70
2	RING NUT	BRASS, NICKEL PLATED.		1	M12F-RN
1	CONNECTOR	MINI USB B TYPE MALE 5 Pin Connector.	BLACK	1	
No.	PART NAME	DESCRIPTION	COLOR	Q'TY	REMARKS

	UNIT: mm	TITLE	Mini USB B 5M R/A Molded cable	
SCALE	1:1	P/N:	MUB-M4RN-xxM	DR. <i>jaek</i>
UNLESS OTHERWISE SPECIFIED TOLERANCES:		CH.	<i>ERJE</i>	
X	±0.25	XX	±0.1	
XXX	±0.05	ANGLE	± 1gX	
REV.	A	SHEET	1/1	DWG.NO:
				MUB-M4RN-xxM
				AP.