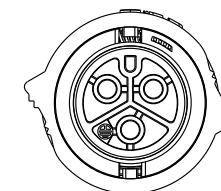
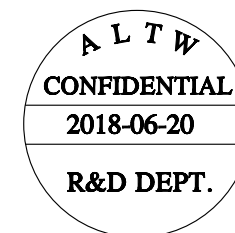
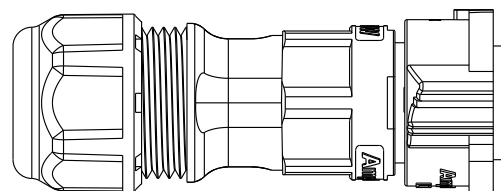
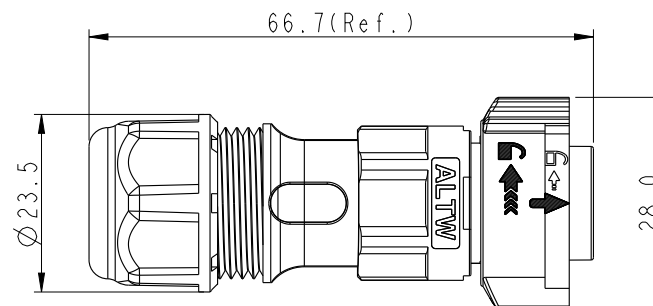


- * Connector: Thermoplastic
- * Terminal: Copper Alloy, Gold Plated.
- * Gasket & O-Ring: Rubber.
- * UL Rated: UL 94V-0, fl.
- * RoHS Compliant.

- * Contact Resistance: 10mΩ Max.
- * Insulation Resistance: 100MΩ Min.
- * Dielectric Withstand Voltage: 1,600 Vac.

- * Durability: 1000 Cycles.
- * Tensile strength: 10 kgf.
- * Wire conductor: 14AWG~12AWG(2.0mm²~3.3mm²).
- * Wire insulation OD: Max 4.0mm.
- * Torque Force for Clamp Ring: 6~8 kgf-cm
- * Torque Force for Seal Nut: 8~15 kgf-cm
- * Torque Force for Screw: 4~5 kgf-cm

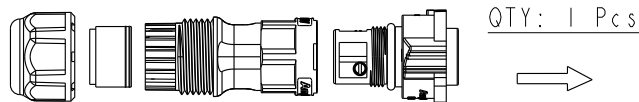
- * Waterproof Rating: IP68(Mated, 1M/24 Hours)
- * Temperature Range: -40°C to 105°C.
- * Salt Spray: Mated, 500 Hours.
- * Safety Compliance: UL 1977.



UNIT:mm		TITLE X-Lok C-Size Field Installable Cable Screw-in Type F Conn M Pin		
TOLERANCE ± 0.5 mm		SCALE 8:5	SIZE A4	SHEET 1 OF 2
		REV. A	MC-REV. A.3	QC: Inspection item

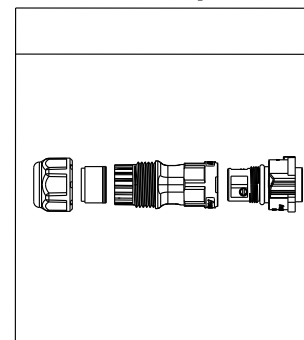
Amphenol LTW
安費諾亮泰企業股份有限公司

ITEM NO	DRAWN BY	DATE
	Mafei	2018-06-20
DWG NO	CHECKED BY	DATE
CC-XXBFMB-QL8XPP	Jerry	2018-06-20
CUSTOMER	APPROVED BY	DATE
ALTW	Max	2018-06-20



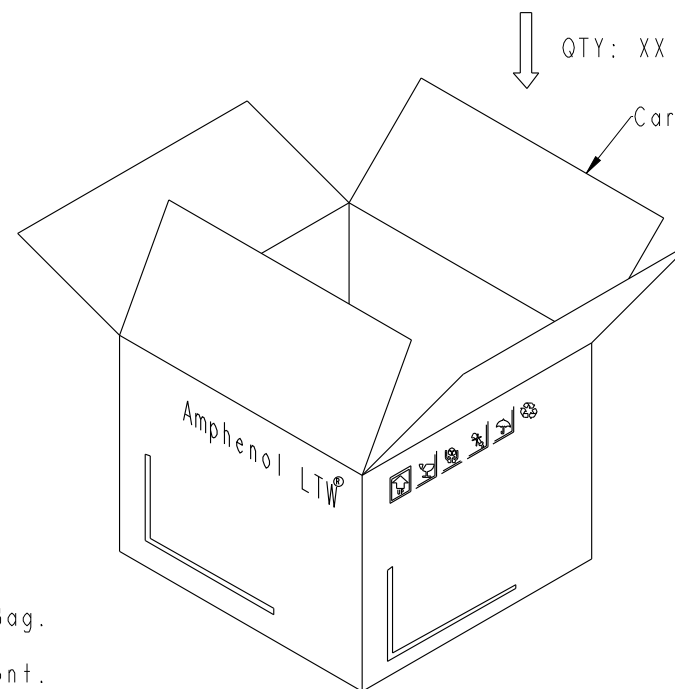
QTY: 1 Pcs

PE Bag



QTY: XX Pcs

Carton



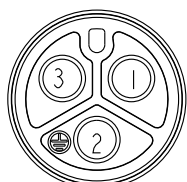
Ordering Information:

CC-XXBFMB-QL8XPP

Number of Contacts

02
03

S: With Red Color Seal 1, Cable OD 6.0~8.0mm.
M: With Yellow Color Seal 2, Cable OD 8.0~10.0mm.
L: With Blue Color Seal 3, Cable OD 10.0~12.0mm.
A: With Seal 1 & Seal 2 & Seal 3.



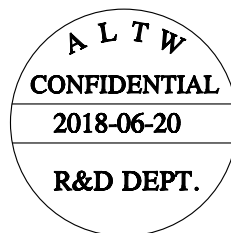
Front View

20A ; 300Vac/Vdc
3 Contacts(03)



Front View

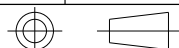
20A ; 300Vac/Vdc
2 Contacts(02)



Note:

- * One Set Unassembled In One PE Bag.
(每一組未組裝, 放置於一個PE袋, 並封口, 如圖示)
- * Label is Attached To PE Bag Front.
(標籤貼在PE袋正面)

UNIT:mm



TOLERANCE

 $\pm 0.5 \text{ mm}$

TITLE
X-Lok C-Size Field Installable
Cable Screw-in Type F Conn M Pin

SCALE 8:5

SIZE A4

SHEET 2 OF 2

REV. A

WC-REV. A.3

QC: Inspection item

Amphenol LTW
安費諾亮泰企業股份有限公司

ITEM NO

DWG NO

CC-XXBFMB-QL8XPP

CUSTOMER

ALTW

DRAWN BY

Mafei

CHECKED BY

Jerry

APPROVED BY

Max

DATE

2018-06-20

DATE

2018-06-20

DATE

2018-06-20