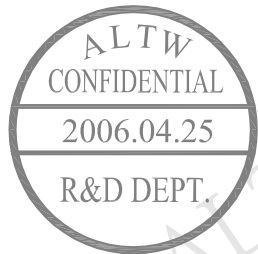


Technical drawing of a cable assembly. The drawing shows a cable with a diameter of $\phi 5.8$ and a length dimension of QC L(mm) . The cable is connected to a connector assembly. The connector assembly includes a threaded section with a length dimension of $\text{QC } 43.0$. The connector is labeled "ALTW" and "B". A callout "2" points to the cable jacket.

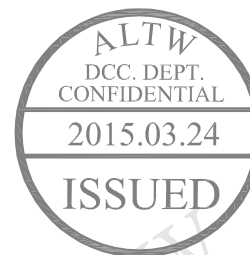
Conn.

BB-02BFMM-LL7000①
Color:Black

BB-02BFMM-LL7AXX

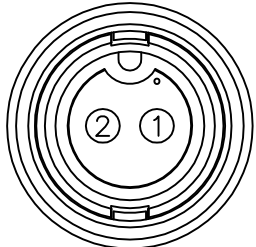
XX:01~99Meter
01:01Meter
02:02Meters
 ⋮
99:99Meters

Cable Length(L):01~99Meters



△ Note:

- * @C Important Dimension.
- * Waterproof Rate: IP67
- * Housing: Nylon+GF, Black
- * Male Pin: Copper Alloy, Gold Plated
- * Ring: EPDM, Black
- * Nut: Nylon+GF, Black
- * Cable: UL2464 20#*2C+Drain+Al/My, UV Resistant
OD=5.8mm, Black
- * Cable Length Tolerance: 01M:40mm
02M~05M:60mm
06M~10M:100mm
11M~30M:200mm
31M~99M:500mm



Pin Assignments

Front View 前視圖

Red	紅	2
Green	綠	1
Wire Color		Conn.
Pin Out		

UNIT:mm	
TOLERANCE	
± 0.5 mm	

TITLE			
Standard,Cable Lock 2Pin F Conn M Pin			
SCALE 1:1		SHEET 1 OF 1	
REV. B	SIZE A4	QC :Inspection Item	

Amphenol LTW

安費諾亮泰企業股份有限公司

ITEM NO	DRAWN BY Ruru	DATE 2014/12/17
DWG NO BB-02BFMM-LL7AXX	CHECKED BY Rita	DATE 2014/12/17
CUSTOMER ALTW	APPROVED BY Win	DATE 2014/12/17