



A diagram of a 12-pin connector, likely a D-subminiature connector, showing the pin layout. The pins are numbered 1 through 12 in a circular arrangement. Pin 1 is at the top, and the numbering proceeds clockwise. The connector has a circular body with a flange and a central pin. The pins are arranged in a circular pattern, with 12 pins in total.

CD-12BMMM-LL6AXX

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

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Note:

- * QC Important Dimension To Check.
- * Waterproof Rate: IP66
- * Housing: Nylon+GF,Black
- * Pin: Copper Alloy,Gold Plated
- * Cable: UL2464 24AWG*12C+D+AL/My
Black,PVC Jacket UV Resistant, OD=7.0
- * Cable Length Tolerance: 01M: $\pm 40\text{mm}$
02M~05M: $\pm 60\text{mm}$
06M~10M: $\pm 100\text{mm}$
11M~30M: $\pm 200\text{mm}$
31M~99M: $\pm 500\text{mm}$

Pin Assignments

Front View

Amphenol LTW
安費諾亮泰企業股份有限公司

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