Name: **5 pin Female Header 12" Cable for Arduino**

Code: **MR008-001.1**

This 12" (300mm) long jumper cable is composed of 5 conductors with a 0.1" (2,54mm) spacing female socket on one end and machine pins on the other end.

The machine pin terminations allow a simple connection to all the Arduino boards and to all digital devices that have interconnections via female header.

The 0.1" spacing female socket is for general purposes and it is suitable to interface some of our products, like Real Time Clock module with DS1307, Digital Temperature Sensor with TCN75A and all other I2C interfaced devices, to an Arduino board, as it is shown in the image below.

CABLE: UL1007 24AWG 5C
CN1: DUPONT 2.54mm 5PIN HSG & TER (EQU.)
CN2: MACHINE PIN 0.63mm (BRASS)
HEAT SHRINK TUBE (BLACK)