Terminal Block Breakout Board (DIY Set)

MALE
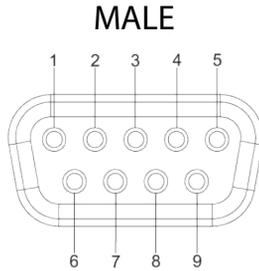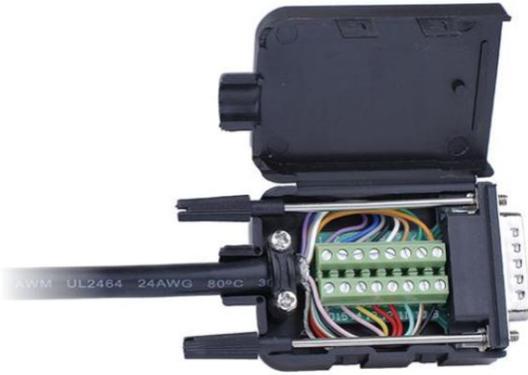
1	DCD (Data Carrier Detect)
2	RXD (Received Data)
3	TXD (Transmitted Data)
4	DTR (Data Terminal Ready)
5	GND (Signal Ground)
6	DSR (Data Send Ready)
7	RTS (Request to Send)
8	CTS (Clear to Send)
9	RI (Ring Indicator)

FEMALE
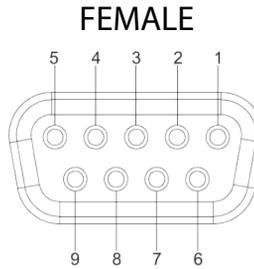
Material
Housing: PP
Connector Insulator: PBT+30%GF (UL94V-0)
Contact: Brass
Contact Plating: Nickel
Connector Shell Plating: Cu60μ/Ni100-120μ

Technical
Contact Current Rating: 5A max.
Insulation Resistance: 1000MΩ min. at 500 V/DC
Dielectric Withstanding Voltage: 500 V/AC(R.M.S)/1 min.
Operating Temperature: -20~80°C

Housing Dimension

34mm
20mm
48mm

515-6-9111
9 pin D-SUB Male Connector
with locking screw

515-6-9113
9 pin D-SUB Male Connector
With jackscrew nut

515-6-9112
9 pin D-SUB Female Connector
with locking screw

515-6-9114
9 pin D-SUB Female Connector
With jackscrew nut