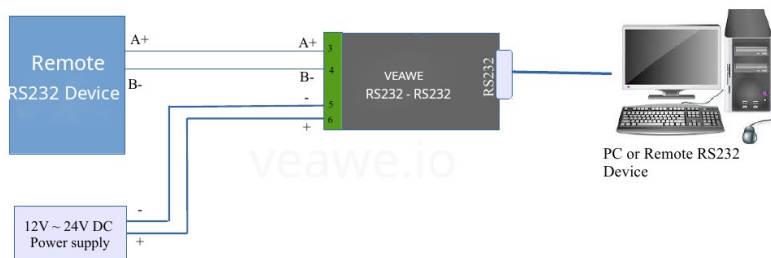


Features and Specification

- * **Isolated RS232 Signals up to 2.5Vrms**
- * **Isolated RS232 Power up to 1KVrms.**
- * **Supports all Baud Rates from 300 to 250 kBaud.**
 - actual baud rate varies on the cable length
- * **Works with all type of industrial equipments**
 - PC, PLC, SCADA, HMI, AC/DC Drives, Genset, UPS, Development Kits, etc.
- * **RS232 Rx and Tx light indications for easy visibility and troubleshooting**
- * **ESD protection for both RS232 port pins**
 - ±15-kV Human-Body Model (HBM)
 - ±8-kV IEC1000-4-2, Contact Discharge
 - ±15-kV IEC1000-4-2, Air-Gap Discharge
- * **Compact design suitable for both DIN Rail and Wall mount**
- * **Dimension in mm – 110 x 74 x 35**
- * **1 Year Warranty against any manufacturing defects**



Power Input	9V~24V DC
Operating Temperature	0 ~ 85 °C
Working Current	200mA Max
RS232 Connector	DB9 Male as per RS232C
Dimention	110 x 74 x 35