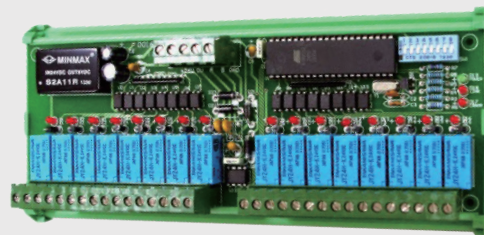


- Input: RS-485\*16
- Output: Relay



**SPECIFICATION**

- ◆ Channels : 16
- ◆ Input : RS-485
- ◆ Operating Temp. : 0~60°C / Below 80%R.H.
- ◆ Storage Temp. : -10~70 / Below 70% R.H.
- ◆ Power Supply : DC 24±20%
- ◆ Dielectric Strength : AC 1500V/1min ( Input/Power )
- ◆ Insulation Resistance : More than 100M at 500VDC
- ◆ Mounting : DIN rail
- ◆ Dimensions : 203(W) x 81(H)mm
- ◆ Output : Relay output

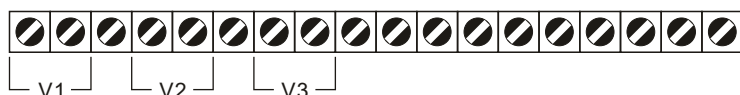
**DIP SWITCH**



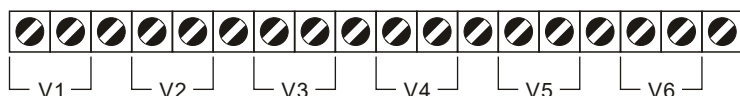
- 1~6 Pin Setting Add. : 01~64
- 7 Pin Setting Frame : OFF→N.8.1  
ON→N.8.2
- 8 Pin Setting Baud : OFF→9600  
ON→19200
- A/D : 12 bit

**WIRING CONNECTION**

- 3 Voltage+3 Current(Run through type CT)



- 6 Voltage



- 6 Hook-type CT

