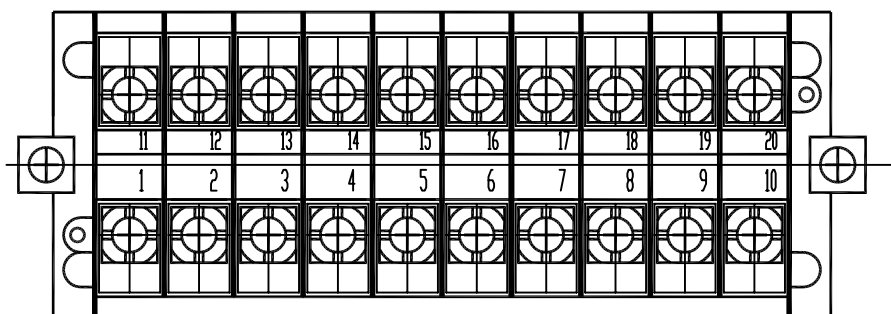




IP258 Wiring Diagram Power=(AC 100-240V)

RS485 -B	RS485 +A	AL3 N/O	AL2 N/O	AL1 N/O	Alarm Com	AL1 N/C	VAC 100/240	LN	Ground ⊥
11	12	13	14	15	16	17	18	19	20
1	2	3	4	5	6	7	8	9	10
Signal+ Red	Signal- Black	Exc+ White	Exc-/Com Green/Blue	Cal Orange			_RST_ Input	Re-trans mA+ V+	Re-trans mA- V-

IP258 -W Wiring Diagram Power=(DC 24V)

RS485 -B	RS485 +A	AL3 N/O	AL2 N/O	AL1 N/O	Alarm Com	AL1 N/C	+24V (DC)	0V (DC)	Ground ⊥
11	12	13	14	15	16	17	18	19	20
1	2	3	4	5	6	7	8	9	10
Signal+ Red	Signal- Black	Exc+ White	Exc-/Com Green/Blue	Cal Orange			_RST_ Input	Re-trans mA+ V+	Re-trans mA- V-

Note: * Alarm RST switch wired between PIN8 and PIN4
* PIN20 should be Grounded (connected to Earth)