

ORDERING INFORMATION(4-wire)

RV-1 — □ □ □
 RV-1T — □ □ □
 RV-3 — □ □ □
 RV-3T — □ □ □

MODEL

RV-1: 1 ϕ , average
 RV-1T: 1 ϕ , true rms
 RV-3: 3 ϕ , average
 RV-3T: 3 ϕ , true rms

INPUT

1: AC 0 ~ 150V
 2: AC 0 ~ 300V
 3: AC 0 ~ 600V
 Y: Option(0 ~ 600V max.)

OUTPUT

1: DC 4 ~ 20mA A: DC 0 ~ 10V
 2: DC 0 ~ 20mA B: DC 0 ~ 5V
 3: DC 0 ~ 10mA C: DC 1 ~ 5V
 4: DC 0 ~ 5mA D: DC 0 ~ 1V
 5: DC 0 ~ 1mA
 Y: Option(0 ~ 20mA, 0 ~ 10V max.)

AUX. POWER

1: AC 115/230V
 A: DC 24V
 B: DC 48V
 C: DC 110V
 Y: Option

LOOP POWERED(2-wire)

Output..... DC4-20mA \leq 500 Ω
 Loop power..... DC24V \pm 20%

ORDERING INFORMATION(4-wire)

RV2W-1 — □
 RV2W-3 — □

MODEL

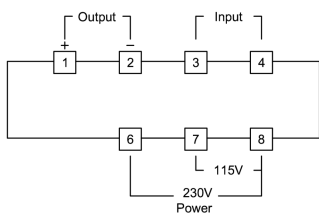
RV2W-1: 1 ϕ , average
 RV2W-3: 3 ϕ , average

INPUT

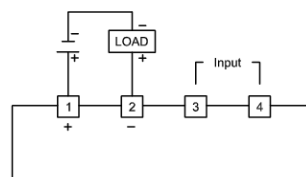
1: AC 0 ~ 150V
 2: AC 0 ~ 300V
 3: AC 0 ~ 600V
 Y: Option(0 ~ 600V max.)

CONNECTION DIAGRAMS

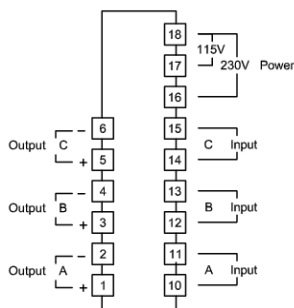
Model: RV-1, RV-1T(CASE H)



Model: RV2W-1(CASE H)



Model: RV-3, RV-3T(CASE I)



Model: RV2W-3(CASE I)

