



INTERFACE MODULE



RAS-21C-OC-B

POWER SIDE

- Vout voltage rating / Vout:DC 5V / DC12 / DC24V

INPUT SIDE

- Vin voltage rating / Vin:DC24V
- Vin current rating:20mA@24VDC

RAS-21C-TTL-B

POWER SIDE

- Vcc voltage rating / Vcc: DC24V / DC48V

INPUT SIDE

- Vin voltage rating / Vin:DC5V
- Vin current rating:1.35mA@5VDC

FEATURES

- RAS-21C-OC-B modules accept open collector interface.
- RAS-21C-TTL-B modules accept TTL signal interface.
- RELAY modules can drive large currents of resistor load or inductive load.
- Red LED indicated active status for every output.
- Do not need Amplifier, can connect to OC(open collector) or TTL interface directly.

OUTPUT SIDE

- Contact material:AgCdo
- Max. AC voltage rating:AC400V
- Max. Switching current:10A/16A(1A)
- Electrical life (AC1):1x10/0.5x10OP.
- Contact resistance:≤50mΩ
- Operate- / release- / bounce-time:10mS. / 6mS. / 2mS.

Model No.	Relay assemble	Power voltage	Input voltage	Weight	Dimension(mm) LxWxH
RAS-21C-OC-B-05-24V	2	24DVC	5VDC	105g	69x85x73
RAS-21C-OC-B-12-24V	2	24DVC	12VDC	105g	69x85x73
RAS-21C-OC-B-24-24V	2	24DVC	24VDC	105g	69x85x73
RAS-21C-TTL-B-24V	2	24DVC	5VDC	105g	69x85x73
RAS-21C-TTL-B-48V	2	48DVC	5VDC	105g	69x85x73