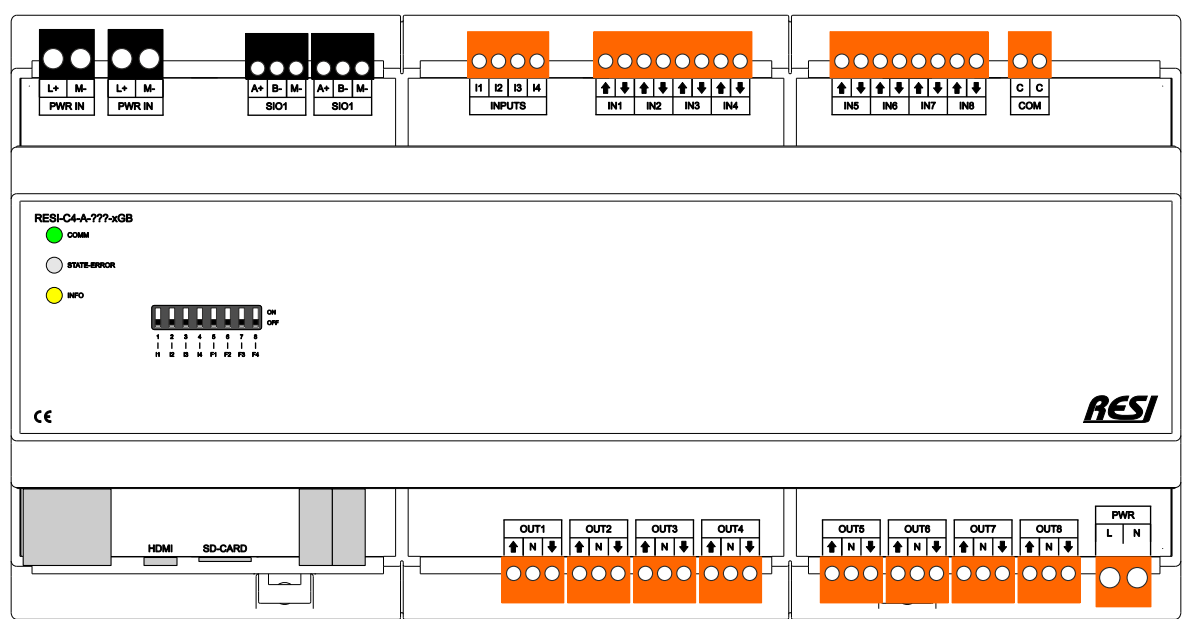


RESI-C4-A-20RI8SB-xGB

Our powerful IoT controller for a MODBUS/TCP or ASCII text socket protocol host with Ethernet interface. The controller offers 20 digital inputs for AC or DC signals 12-250V~=
and 16 Form A relay outputs for AC/DC signals with common power supply+root contacts for time driven control of up to 8 shades or blinds.



| | | | | | | |
|---|-----------------------------|--------------------------------|----------------------|-------------------------|---------------------------------------|--|
| DIN EN 50022 Snap-on for DIN-Rail | ON-WALL Mounting on-wall | Raspberry Pi CM4® inside | XT12 213x110x62mm | 12-48V= Power supply | 16xFormA shades & blind control | |
|---|-----------------------------|--------------------------------|----------------------|-------------------------|---------------------------------------|--|

| | | |
|--|--|--|
| 20 Digital Inputs | LOGIC INPUT All inputs use same power supply | 12...250V~= ≤1.8mA |
| 16 Relay Outputs | RELAY OUTPUT Form A relays with common supply+root | ≤30V= ≤250V~ ≤6A AgSnO ₂ |
| Functionality IoT controller with 20 digital inputs for 12-250Vac/dc signals and 16 relay outputs for time driven control of 8 shades or blinds with AC or DC engines. All inputs use same common contact for a common AC or DC power supply. All inputs are galvanic-ally insulated from the rest of the module. All 16 relay outputs have a common power supply terminal. | | |