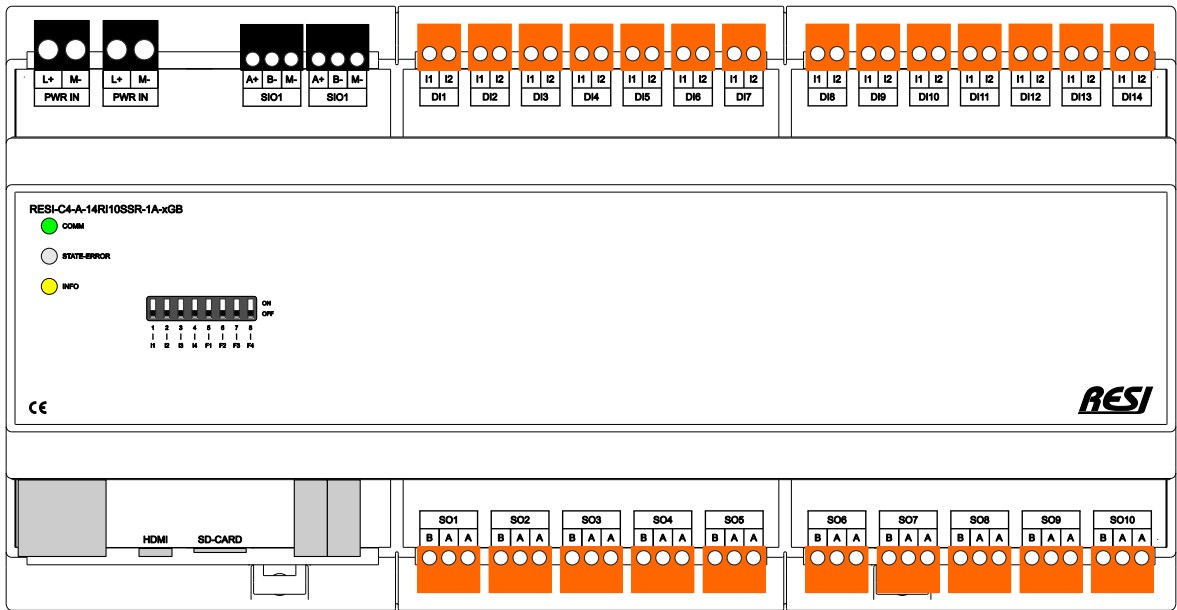


RESI-C4-A-14RI10SSR-xA-xGB

Our powerful controller for almost any IoT, Building Automation or Industrial Automation task. Based on the Raspberry Pi® Compute Module 4 with 2/4/8GB build in RAM, 32 GB SD CARD and stable 12-48Vdc power supply, 1xEthernet, 2xUSB 2.0, 1xMini-HDMI. LINUX is preinstalled. Additional versions with preinstalled CODESYS® runtime or Node Red, OpenHAB,... available.

The controller offers 14 independent digital inputs for AC or DC signals 12-250V~ = and 10 solid state relay outputs with Form A solid state relays.



DIN EN 50022 Snap-on for DIN-Rail	ON-WALL Mounting on-wall	Raspberry Pi CM4® inside	XT12 213x110x62mm	12-48V= Power supply	10xFormA	
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14 Digital Inputs	LOGIC INPUT Each input has its own 2pin plug-in terminal	12...250V~= ≤1.8mA
10 Solid State Outputs	SOLID STATE OUTPUT 10xForm A	≤230V~= ≤1A or ≤60V~= ≤3A or ≤60V~= ≤6A
Functionality IoT controller with 14 digital inputs for 12-250Vac/dc signals and 10 solid state outputs for switching AC or DC signals. Every input with own common contact to use different AC or DC supplies for every input. RESI-14RI10SSR-1A-xxx: Solid state relays with ≤230V~ =, ≤1A RESI-14RI10SSR-3A-xxx: Solid state relays with ≤60V~ =, ≤3A RESI-14RI10SSR-6A-xxx: Solid state relays with ≤60V~ =, ≤6A		