

Wired RCU System

RS485

LA Serie RCU

- Standard module design, fast installation and maintenance.
- High current wiring terminals, high current resistance components.
- Suitable for lighting and air-conditioning control functions with simple functions or less loops.
- The standardized function design for hotel can be programmed on the spot
- Remotely upgrading.



- Wiring devices compatibility: 220V traditional mechanical push buttons (Art D'arnould, Arteor, Mallia Senses, Galion, Living Now), E4, E5, E6, K9R
- Technologies compatibility : RS485, 12V Dry Contact

RS485 LA RCU



LA/1819M-A-E



LA/1819M-B-E

Items	LA Main Control Module
LA/1819M-A-E	Module A Input voltage: AC180-240V 50Hz Output voltage: DC 12V 2A (built-in power supply) Operating current: 500mA Static power consumption: ≤6W External network communication mode: TCP/IP 1 channel Intranet communication mode: RS485 port 3 channels Dry contact input: 18 channels input voltage DC12V Dry contact indication output: 19 channels Card input signal: 1ch Light circuit: 8*200W (MAX) Air conditioning circuit: 5*200VA (MAX) Mounting: DIN rail mounting Dimensions: 288x117x72mm
LA/1819M-B-E	Module B Input voltage: AC180-240V 50Hz Output voltage: DC 12V 2A (built-in power supply) Operating current: 500mA Static power consumption: ≤6W External network communication mode: TCP/IP 1 channel Intranet communication mode: RS485 port 3 channels Dry contact input: 18 channels input voltage DC12V Dry contact indication output: 19 channels Card input signal: 1ch Light circuit: 13*200W (MAX) Mounting: DIN rail mounting Dimensions: 288x117x72mm

Items	Enclosure
LA/BOX-A	Standard Box Type A Buckle type electrical box, dimensions: 390*320*100mm A row of standard DIN rails is welded inside, each row of 16 DIN, a total of 16 DIN With two busbars
LA/BOX-B	Standard Box Type B Buckle type electrical box, dimensions: 490*400*100mm A row of standard DIN rails is welded inside, each row of 16 DIN, a total of 16 DIN With two busbars With sink trough and conversion iron plate