

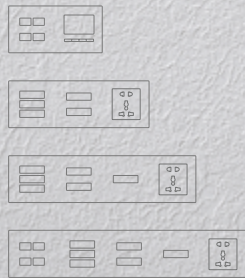
RCU Control Panel

E6 RCU Control Panel

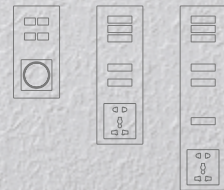
- Plate material: Metal.
- Surface finishing: Aluminum anodizing.
- Communication mode: RS485 / 12V dry contact.
- Two colors (white & orange) LED backlight for RS485 with proximity sensing.
- Single color (orange) LED backlight for 12V dry contact switches.
- Push button.
- Multi-gang installation with frame-less plate vertically or horizontally, up to 5-gang horizontally, up to 4-gang vertically.



Horizontal multi-gang installation



Vertical multi-gang installation



Standard

Metal



Brushed black

Customization



Colors, text, icons, logos

E6 RCU Control Panel



E6/31RS/V2-9J2-E



E6/32RS/V2-9J2-E



E6/33RS/V2-9J2-E



E6/34RS/V2-9J2-E

Available under RS485 and 12V Dry Contact technologies
RCU Compatibility: - 12V dry contact switches: LA, LS/M, LS and BACnet RCU
- RS485 switches: LA, LS, LS/M RCU
Material and Color Availability: Brushed Black Metal

Items	RS485 Switch
	RS485 communication with proximity sensing Material Metal
	1 Gang RS485 Switch
E6/31RS/V2-9J2-E	  Brushed black
	2 Gang RS485 Switch
E6/32RS/V2-9J2-E	  Brushed black
	3 Gang RS485 Switch
E6/33RS/V2-9J2-E	  Brushed black
	4 Gang RS485 Switch
E6/34RS/V2-9J2-E	  Brushed black

Items	Dry contact switch
	Dry contact type without proximity sensing Material Metal
	1 Gang 12V Dry Contact Switch
E6/31BN/12V-9J2-E	  Brushed black
	2 Gang 12V Dry Contact Switch
E6/32CN/12V-9J2-E	  Brushed black
	3 gang 12V Dry contact switch
E6/33AN/12V-9J2-E	  Brushed black
	4 Gang 12V Dry Contact Switch
E6/34DN/12V-9J2-E	  Brushed black

