

RCU Control Panel

E5 RCU Control Panel

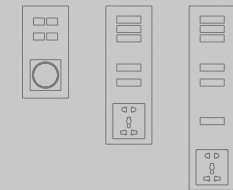
- Plate material: Metal.
- Surface finishing: Aluminum anodizing.
- Communication mode: RS485 / 12V dry contact.
- Two colors (white & orange) LED backlight for RS485 with proximity sensing.
- Single color (orange) LED backlight for 12V dry contact switches.
- Push button.
- Multi-gang installation with 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

E5 RCU Control Panel



E5/31RS/V2-9J2-E



E5/32RS/V2-9J2-E



E5/33RS/V2-9J2-E



E5/34RS/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	
	1 Gang RS485 Switch	
E5/31RS/V2-9J2-E		Brushed black
	2 Gang RS485 Switch	
E5/32RS/V2-9J2-E		Brushed black
	3 Gang RS485 Switch	
E5/33RS/V2-9J2-E		Brushed black
	4 Gang RS485 Switch	
E5/34RS/V2-9J2-E		Brushed black
	Dry Contact Switch	
	Dry contact type without proximity sensing	
	1 Gang 12V Dry Contact Switch	
E5/31BN/12V-9J2-E		Brushed black
	2 Gang 12V Dry Contact Switch	
E5/32CN/12V-9J2-E		Brushed black
	3 gang 12V dry contact switch	
E5/33AN/12V-9J2-E		Brushed black
	4 Gang 12V Dry Contact Switch	
E5/34DN/12V-9J2-E		Brushed black

Items	Additional products	
	13A British Standard Single pole Switched Socket	
E5/426/UBS-J2-E		Brushed black
	1G 16A Multistandard Switched Socket	
E5/15/10US-J2-E		Brushed black
	16A Euro-US Standard Socket 1Gang 2P+E	
E5/426/DEUR-J2-E		Brushed black
	16A Euro-US Standard Socket 1Gang 2P+E with USB Type (A+C)	
E5/426/EUAC-J2-E		Brushed black
	16A Euro-US Standard Socket 1Gang 2P+E with USB Type (C+C)	
	E5/426/EUCC-E	Brushed black
	16A 1gang unswitched multi-socket with USB type (A+C) 45W	
	* E5/426/10USU/U2-9JC-E	Brushed black
	65W Duplex USB Type-C socket	
	E5/QUSB2-9J2-E	Brushed black
	65W USB(A+C)socket	
	E5/QUSBAC-9J2-E	Brushed black

*Please contact your Legrand local team before placing order.

E5/E6 RCU Control Panel

E5 and E6 ranges are sharing the same sockets and thermostats



E5/32KT/12V-9J2-E E5/WKQ/4V2-9J2-E E5/WKQ/XV2-9J2-E E5/727-9J2-E E5/426/10US-9JC-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	Key-card Switch
E5/32KT/12V-9J2-E	 ● Brushed black
E5/32KT/RS-9J2-E	 ● Brushed black
RS485 Thermostat	
E5/WKQ/4V2-9J2-E	 ● Brushed black
E5/WKQ/R4V2-9J2-E	 ● Brushed black
E5/WKQ/XV2-9J2-E	 ● Brushed black
E5/3WKQ/XV2-9J2-E	 ● Brushed black
RS485 Thermostat with built-in humidity sensor	
▲ E5/WKQHU/4-9J2-E	 ● Brushed black
Thermostat with Humidity Sensor RS485 square type	
▲ E5/WKQHU/R4-9J2-E	 ● Brushed black
Thermostat with Humidity Sensor RS485 round type	
▲ E5/WKQHU/X-9J2-E	 ● Brushed black

▲ Q2 2026

E5/E6 RCU Control Panel

E5 and E6 ranges are sharing the same sockets and thermostats



E5/WKQHU/R4-9J2-E E5/UCC-J2-E E5/2UCC-J2-E

Items	Additional products
E5/HDMI/USB-9J2-E	 ● Brushed black
E5/32BJ/12V-9J2-E	 ● Brushed black
Sockets	
E5/426/UAC-9JC-E	 ● Brushed black
E5/UCC-J2-E	 ● Brushed black
E5/2UCC-J2-E	 ● Brushed black
E5/426/10US-9JC-E	 ● Brushed black

Items	Sockets
E5/2UBSC-J2-E	 ● Brushed black
E5/D/UBS-J2-E	 ● Brushed black
E5/D/2UBS-J2-E	 ● Brushed black
※ E5/426/GRS-J2-E	 ● Brushed black

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