

Model No.	Image	Description	Features	Specification
CG200S1	<div><p>Retail Price: US\$138.00</p></div>	<u>One Button Switch (RS485)</u>	1. 1 Button control panel 2. Two-way control function: Support 3. Button Icon customization: Support 4. Backlight: Support	Operating voltage: DC24V Dimension L X W x D: 86 x 86 x 23 mm Frame: Metal Control communications: RS485
CG200S2	<div><p>Retail Price: US\$140.00</p></div>	<u>Two Button Switch (RS485)</u>	1. 2 Button control panel 2. Two-way control function: Support 3. Button Icon customization: Support 4. Backlight: Support	Operating voltage: DC24V Dimension L X W x D: 86 x 86 x 23 mm Frame: Metal Control communications: RS485
CG200S4	<div><p>Retail Price: US\$144.00</p></div>	<u>Four Button Switch (RS485)</u>	1. 4 Button control panel 2. Two-way control function: Support 3. Button Icon customization: Support 4. Backlight: Support	Operating voltage: DC24V Dimension L X W x D: 86 x 86 x 23 mm Frame: Metal Control communications: RS485
CG200K4	<div><p>Retail Price: US\$144.00</p></div>	<u>Eight Button Switch (RS485)</u>	1. 8 Button control panel 2. Two-way control function: Support 3. Button Icon customization: Support 4. Backlight: Support	Operating voltage: DC24V Dimension L X W x D: 86 x 86 x 23 mm Frame: Metal Control communications: RS485
CG200TH	<div><p>Retail Price: US\$184.00</p></div>	<u>Theromstat (RS485)</u>	1. ON/OFF/ FAN SPEED/ TEMPERATURE control panel 2. Button Icon customization: Support 3. Operating voltage: DC24V / Bus power 4. Dimension L X W x D: 86 x 86 x 23 mm 5. Backlight: Support	Operating voltage: DC24V Dimension L X W x D: 86 x 86 x 23 mm Frame: Metal Control communications: RS485
CG200S4S4	<div><p>Retail Price: US\$288.00</p></div>	<u>Eight Button switch (RS485)</u>	1. 8 gang switch panel 2. Two-way control function: Support 3. Scene control support: 8 4. Button Icon customization: Support 5. Maximum capacity loading : 2000W x 2 6. Backlight: Support	Operating voltage: DC24V Dimension L X W x D: 172 x 86 x 23 mm Frame: Metal Control communications: RS485 Operational Temperature: 0 to 40 °C Humidity: 5% - 95% non-condensing Storage Temperature: -20 to 70°C
CG200S4TH	<div><p>Retail Price: US\$328.00</p></div>	<u>Four Button switch with thermostat (RS485)</u>	1. 4 gang switch panel with thermostat panel (ON/OFF/ FAN SPEED/ TEMPERATURE) 2. Two-way control function: Support 3. Scene control support: 4 4. Button Icon customization: Support 5. Maximum capacity loading : 2000W x 2 6. Backlight: Support	Operating voltage: DC24V Dimension L X W x D: 172 x 86 x 23 mm Frame: Metal Control communications: RS485 Operational Temperature: 0 to 40 °C Humidity: 5% - 95% non-condensing Storage Temperature: -20 to 70°C
CG200K4TH	<div><p>Retail Price: US\$328.00</p></div>	<u>Eight Button switch with thermostat (RS485)</u>	1. 8 scene switch panel with thermostat panel (ON/OFF/ FAN SPEED/ TEMPERATURE) 2. Two-way control function: Support 3. Scene control support: 8 4. Button Icon customization: Support 5. Backlight: Support	Operating voltage: DC24V Dimension L X W x D: 172 x 86 x 23 mm Frame: Metal Control communications: RS485 Operational Temperature: 0 to 40 °C Humidity: 5% - 95% non-condensing Storage Temperature: -20 to 70°C
CG200S1-DRY	<div><p>Retail Price: US\$115.00</p></div>	<u>One Button Switch (DRY-CONTACT)</u>	1. 1 Button control panel 2. Button Icon customization: Support	Dimension L X W x D: 86 x 86 x 23 mm Frame: Metal Output: Dry-contact signal
CG200S2-DRY	<div><p>Retail Price: US\$117.00</p></div>	<u>Two Button Switch (DRY-CONTACT)</u>	1. 2 Button control panel 2. Button Icon customization: Support	Dimension L X W x D: 86 x 86 x 23 mm Frame: Metal Output: Dry-contact signal
CG200S4-DRY	<div><p>Retail Price: US\$121.00</p></div>	<u>Four Button Switch (DRY-CONTACT)</u>	1. 4 Button control panel 2. Button Icon customization: Support	Dimension L X W x D: 86 x 86 x 23 mm Frame: Metal Output: Dry-contact signal