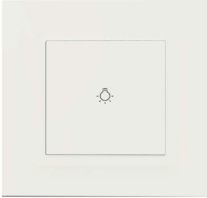
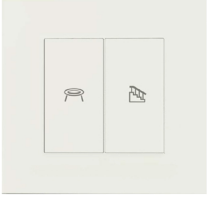
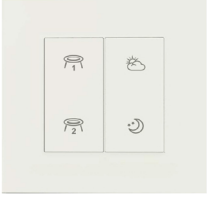


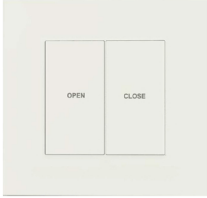

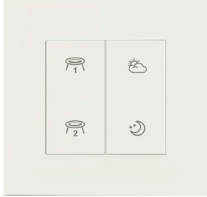




CG800 WIRELESS PANEL

Model No.	Image	Description	Features	Specificaton
CG800S1		<u>One gang switch</u>	1. 1 gang switch panel 2. Two-way control function: Support 3. Button Icon customization: Support 4. Maximum capacity loading : 2000W	Operating voltage: AC100-240V, 50/60Hz Dimensions: 86mm(H) x 86mm(W) x 40.5mm(D) Control communications: ZigBee, IEEE 802.15.4 , MESH Network Radio frequency: 2.4 GHz, 15 channels Frame: Plastic
CG800S2		<u>Two gang switch</u>	1. 2 gang switch panel 2. Two-way control function: Support 3. Scene control support: 4 4. Button Icon customization: Support 5. Maximum capacity loading : 2000W	Operating voltage: AC100-240V, 50/60Hz Dimensions: 86mm(H) x 86mm(W) x 40.5mm(D) Control communications: ZigBee, IEEE 802.15.4 , MESH Network Radio frequency: 2.4 GHz, 15 channels Frame: Plastic
CG800S4		<u>Four gang switch</u>	1. 4 gang switch panel 2. Two-way control function: Support 3. Scene control support: 4 4. Button Icon customization: Support 5. Maximum capacity loading : 2000W	Operating voltage: AC100-240V, 50/60Hz Dimensions: 86mm(H) x 86mm(W) x 40.5mm(D) Control communications: ZigBee, IEEE 802.15.4 , MESH Network Radio frequency: 2.4 GHz, 15 channels Frame: Plastic
CG800DM		<u>One gang dimmer</u>	1. 1 gang dimmer panel 2. Two-way control function: Support 3. Button Icon customization: Support 4. Maximum capacity loading : 1000W	Operating voltage: AC100-240V, 50/60Hz Dimensions: 86mm(H) x 86mm(W) x 40.5mm(D) Control communications: ZigBee, IEEE 802.15.4 , MESH Network Radio frequency: 2.4 GHz, 15 channels Frame: Plastic
CG800DM2		<u>Two gang dimmer</u>	1. 2 gang dimmer panel 2. Two-way control function: Support 3. Button Icon customization: Support 4. Maximum capacity loading : 1000W	Operating voltage: AC100-240V, 50/60Hz Dimensions: 86mm(H) x 86mm(W) x 40.5mm(D) Control communications: ZigBee, IEEE 802.15.4 , MESH Network Radio frequency: 2.4 GHz, 15 channels Frame: Plastic
CG800S2-CCP		<u>One gang curtain switch</u>	1. 1 gang curtain control panel 2. Two-way control function: Support 3. Button Icon customization: Support	Operating voltage: AC100-240V, 50/60Hz Dimensions: 86mm(H) x 86mm(W) x 40.5mm(D) Control communications: ZigBee, IEEE 802.15.4 , MESH Network Radio frequency: 2.4 GHz, 15 channels Frame: Plastic
CG800S4-CCP		<u>Two gang curtain switch</u>	1. 2 gang curtain control panel 2. Two-way control function: Support 3. Button Icon customization: Support	Operating voltage: AC100-240V, 50/60Hz Dimensions: 86mm(H) x 86mm(W) x 40.5mm(D) Control communications: ZigBee, IEEE 802.15.4 , MESH Network Radio frequency: 2.4 GHz, 15 channels Frame: Plastic
CG800H4MD		<u>Four scene switch</u>	1. 4 scene control panel 2. Two-way control function: Support 3. Scene control support: 4 4. Button Icon customization: Support	Operating voltage: DC6V, 600mA Dimensions: 86mm(H) x 86mm(W) x 28mm(D) Control communications: ZigBee, IEEE 802.15.4 , MESH Network Radio frequency: 2.4 GHz, 15 channels Frame: Plastic
CG100H4MD		<u>Eight scene switch</u>	1. 8 scene control panel 2. Two-way control function: Support 3. Scene control support: 8 4. Button Icon customization: Support	Operating voltage: DC6V, 600mA Dimensions: 86mm(H) x 86mm(W) x 28mm(D) Control communications: ZigBee, IEEE 802.15.4 , MESH Network Radio frequency: 2.4 GHz, 15 channels Frame: Plastic
CG100TH		<u>Thermostat</u>	1. Thermostat panel (ON/OFF/ FAN SPEED/ TEMPERATURE) 2. Button Icon customization: Support	Operating voltage: DC6V, 600mA Dimensions: 86mm(H) x 86mm(W) x 28mm(D) Control communications: ZigBee, IEEE 802.15.4 , MESH Network Radio frequency: 2.4 GHz, 15 channels Frame: Plastic