



**Touch Sreen**

The 10.1-inch central control screen is a capacitive touchscreen interface designed for intuitive control of lighting systems, scenes and automation, providing real-time visualization and fast access to predefined scenes. Input voltage: 100-240V~, 50/60Hz  
 Operating temperature: -10~40 °C; Operaing humidity: 0-95% RH, no condensation Display screen: 10.1-inch 1200 \* 1920 resolution Main controller: quad core ARM Cortex-A55 architecture processor Lamp control: 2 channels Communication protocols: Zigbee, Bluetooth WiFi Specification: Touch screen+knob Load range: ≤ 800W/circuit (2 circuits in total) Interaction mode: touch APP speech, voice Speaker: Dual BOX speakers for stereo sound Microphone: Dual microphone array, symmetrical noise reduction, 7-meter far-field recognition

**Dimensions**

**Product dimensions (mm) (L) 282 \* (W) 165 \* (H) 39.5mm**

<b>Item code</b>	<b>X2-ZKP02M10GY</b>
<b>Product type</b>	<b>Smart</b>
<b>Category</b>	<b>Drivers &amp; Components</b>
<b>Family</b>	<b>Central Controls &amp; Gateways</b>
<b>Subfamily</b>	<b>Touch Sreen</b>
<b>Pictograms</b>	

<b>Product</b>	
<b>Colour</b>	<b>Grey</b>