# JCP35Q1

## Pull ring emergency stop switch

The JCP35Q1 emergency stop switch is independently designed and developed; it adopts a pull-ring emergency stop method, which can quickly cut off the AC power; the precision material selection is safe and durable; it is newly upgraded and easy to install.



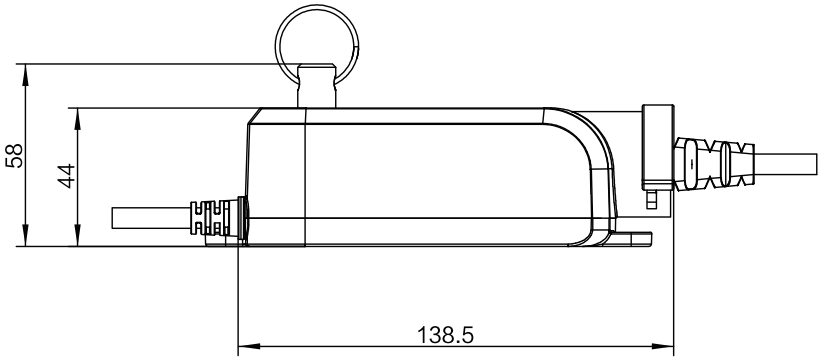

## General Features

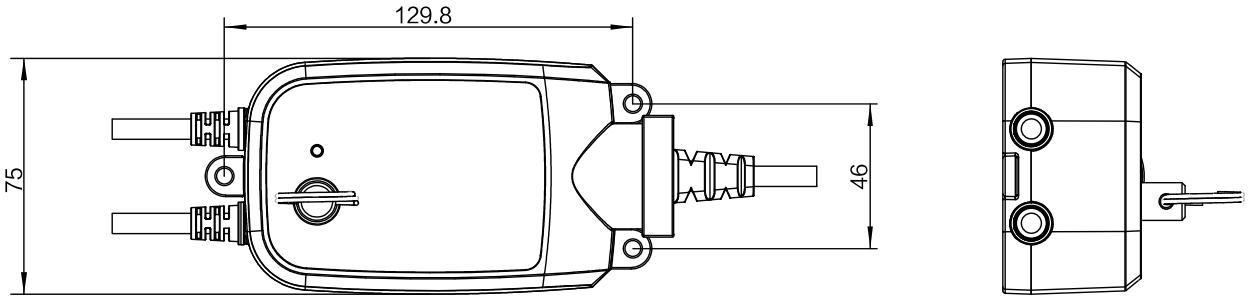
| | |
|---|---|
| **Input voltage:** | 100-240V~50/60Hz 3A |
| **Output voltage:** | 100-240V~50/60Hz 3A |
| **Color:** | Gray |
| **IP Grade:** | Max.IPX6 |
| **Approval:** | EN 60601-1-2 |

## Usage

| | |
|---|---|
| **Operating Temperature:** | +5 °C to +40°C |
| **Storage Temperature:** | -10°C to 50°C |
| **Relative Humidity:** | 20% to 80%, non-condensing |
| **Atmospheric Pressure:** | 860 to 1060 hPa |
| **Altitude:** | Max. 2000m |

## Dimension Drawing



# Ordering Examples

Take **JCP35Q1GJCB1D5** for example

| | | |
|---|---|---|
| Model | **JCP35Q1** | |
| Color | **X** | G = Gray |
| Plug type | **XX** | JCB = JCB Power cord tail plug |
| Cable length | **XX** | 1D5 = 1.5m |

### Strictly abiding by medical safety certifications

Passed EMC tests. To ensure our products pass all kinds of tests domestic or abroad.

### Communication protocol development

Aiming at different applications, develop more extensive functions for control system.

### Professional customization

Powerful R&D strength, fully satisfy customers' needs. Development cycle is about 10 days, seizing more market opportunities

### Intelligent Control of Bluetooth

Mobile phone as the remote, applying in home care. Market pioneer, Jiecang provides better choices

### Wireless Communication

Controllers adopt high-frequency wireless system. It can avoid interference mixing with signal receivers, assisting in remote control over medical equipment.

### Latest Weighing System

Designed for physiotherapy beds and medical care beds. Cantilever carrying weighing sensor, it is applicable to different bedsteads dispensing with any adjustment

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Notes for mounting and usage can be found in the corresponding mounting manual

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