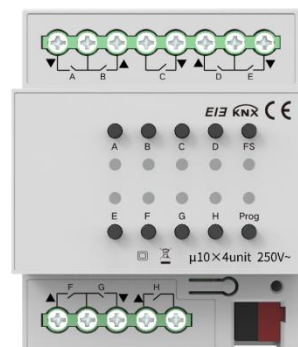


Premium Add-on device for your home

The Four-way Curtain Module, a versatile KNX smart device, is designed to meet the diverse needs of the smart home. It integrates manual operation, scheduled execution, and real-time status monitoring functions, providing foundational support for home automation. Additionally, it is equipped with advanced technologies such as electric valve control, bus voltage monitoring, and output signal inversion, significantly enhancing the system's adaptability and reliability. This is not merely a product but an indispensable component of the smart home ecosystem.

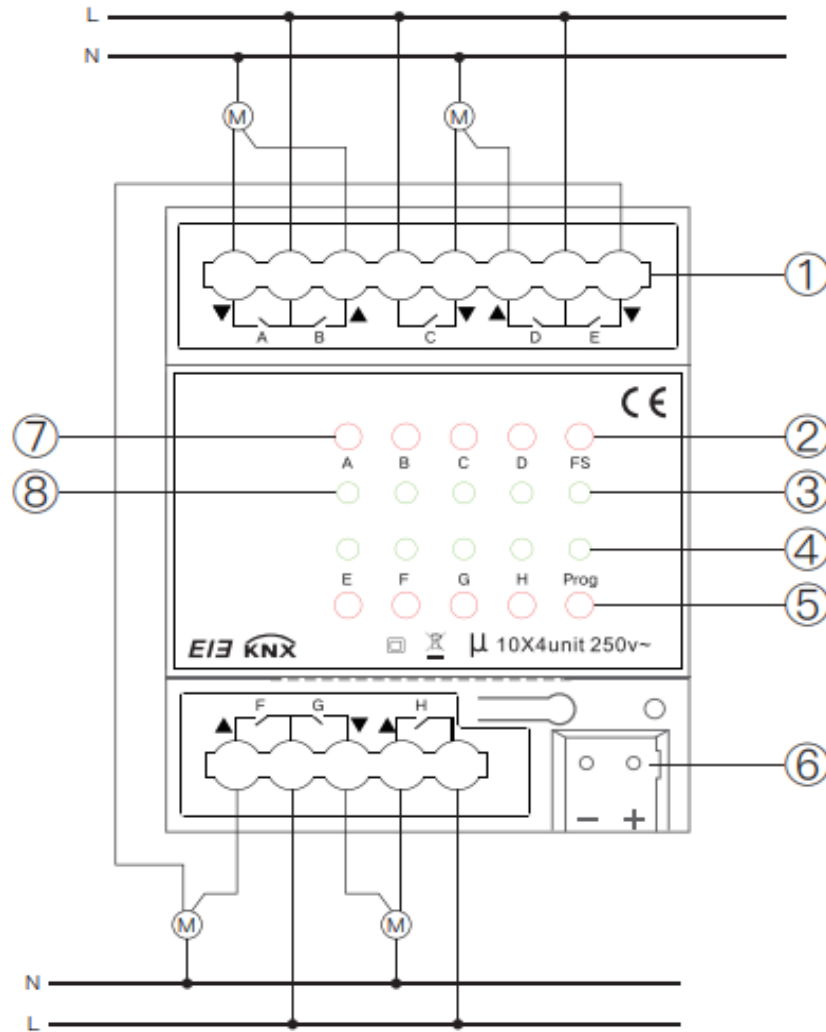
Features

- Supports the manual operation of opening and closing the curtains
- Set the timing function, featuring a delayed open/close function
- Offer feedback on the current status of the device
- Supports configurable scene functionality
- Set up and use easily

**Specification**

- Product Module: KXAC-B1C4
- Power Supply: 21 ~ 30VDC, powered by the bus
- Working Temperature: -5 ~ 45°C
- Working Humidity: 0 ~ 93%RH
- Connections: EIB/KNX
- Product Size: 72×90×64mm
- Weight: 0.34kg
- Rated Voltage: 250V/440VAC, 50/60Hz
- Output Switch Current: Compliant with AC1 (EN60947-4-1) (resistive load), 10A/230V; Compliant with AC3 (EN60947-4-1) (capacitive load), 10A/230V; Compliant with EN60669 fluorescent lamp load, 10A/230V
- CE standard: Compliant with EMC and low voltage standards, EN50 090-2-2

Wiring Diagram



- ① Output/Load Terminal
- ② Manual And Automatic Mode Switching Button
- ③ Manual And Automatic Mode Switching Indicator Light
- ④ Programming Button
- ⑤ Knx Wiring Terminal
- ⑥ Relay Control Button
- ⑦ Relay Status Indicator Light
- ⑧ Programming Led Indicator, the green LED signifies the entry into physical address programming mode.