BZ205W Electric Curtain Control Module





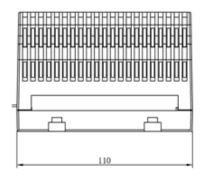
Product Introduction:

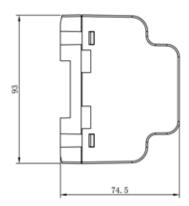
BZ205W programmable intelligent curtain control module features duel motor control outputs with programmable run time. This versatile module features dry contact inputs for standalone operation or RS485 communications for full systems integration.

Technical parameters:

- Main power input terminal: 220V AC (maximal lead cross section: 2.5mm²)
- Relay output: 4-channel 220V output, maximum 5A/ channel;
- On-off action time: <20ms;
- Switch life: 106
- Control input: 1x RS485 interface and 4 dry contact inputs;
- Internal control: Built-in programmable logic controller;
- LED Indicator: Module Status
- Din Rail Mounting
- DLNet Bus Powered
- Working environment: maximum temperature 55°C; maximum humidity at 95%.
- Dimensions: 110 x 93 x 74.5mm (LWH)
- Weight: 500 Grams

Dimensional Drawing:





BZ205W Electric Curtain Control Module



BZ205W Wiring Diagram:

L N E NO1 N NO2 NO3 N NO4
BZ205W
Group 2 AC Motor Control Module
Input: 220V 50/60Hz
Output:Group 2 positive, turn signal
On Line //O IN
DIP NO1 G NO2 NO3 G NO4 G D+ D- +12V RJ12 Service