

# BZ400P Power Supply Module



## Product Introduction:

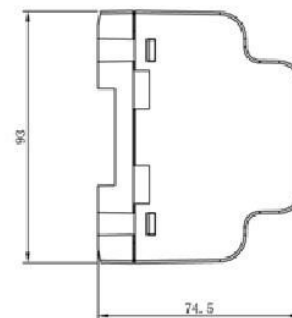
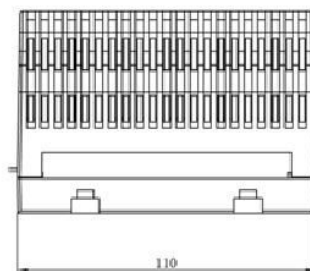
Bridges' intelligent BZ400P power supply module is specially designed for powering BZ400 series modules on the DLNet bus for simple & convenient installation.

BZ400P features the DIN rail mount design, which is small, simple and compact.

## Specifications:

- Supply: Three-phase AC 220V, or single-phase AC 220V when connecting terminals of the three phases in parallel (maximal lead cross section: 2.5mm<sup>2</sup>);
- Output: Bridge NET 3 Channel 12V DC, maximum 400mA per Channel with polarity protection
- DLNet Bus: Can power up to 6 slave devices Din
- Rail Mounting
- Working environment: maximum temperature 55°C; maximum humidity at 95%.
- Dimensions: 110 × 93 × 74.5mm (LWH)
- Weight: 500 Grams

## Dimensional Drawing :



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## BZ400P Wiring Diagram:



## Capable of connecting with following modules:

Model	Description
BZ402	Multifunctional base
BZ405D	1-10V 4-channel control module: 5A/channel
BZ416R	4-channel switching module: 16A/channel
BZ405RE	4-channel single-pole double-throw switching model: 5A/channel
BZ205W	Control module of electric curtains with two alternating current motors
BZ405L	4-channel constant-voltage LED dimming module:
BZ400HU	Housekeeping control module