



Ideal for:

















OVERVIEW

This is a outdoor box, which integrates circuit breaker, AC socket, surge protector, fiber tray, etc. It has IP66 protection level, can be for outdoor using.

It can be applied for surveillance monitoring, forest monitoring, etc.

FEATURES

- Provide 1 channel AC220V power input,2 channel of AC power output;
- Built in fiber tray(4*LC), circuit breaker, waterproof connector, grounding array, etc;
- The box adopts waterproof (protection level IP66), anti-rust treatment, suitable for long time outdoor use;
- It can be applied to safe cities, smart transportation, tourist attractions monitoring, forest monitoring, water conservancy monitoring, etc.

PICTURE







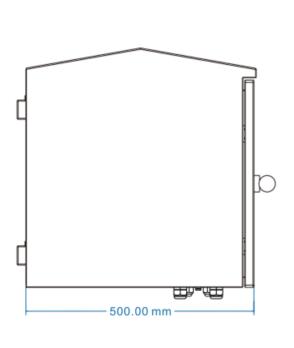
HARDWARE SPECIFICATION

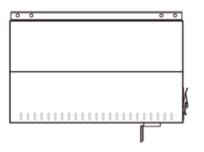
| Parameter | Specifications |
|----------------------------|--------------------------|
| Power input | AC100~240V, 50/60Hz, 10A |
| AC output | AC output 2 channel |
| Fiber tray | 4*LC |
| Circuit breaker | 2P 10A |
| Connector | 4*M25+4*PG7,waterproof |
| Operating Temperature | - 40°C~75°C |
| Storage Temperature | -40°C~85°C |
| Humidity (no condensation) | 0~95% |
| Dimension(HxWxD) | 500×380×500mm |
| Material | Metal |
| Colour | White |
| Net-weight | 30kg |

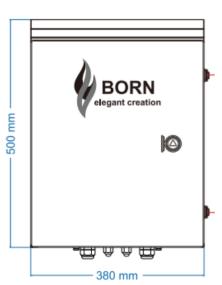


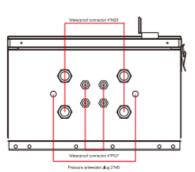


STRUCTURE



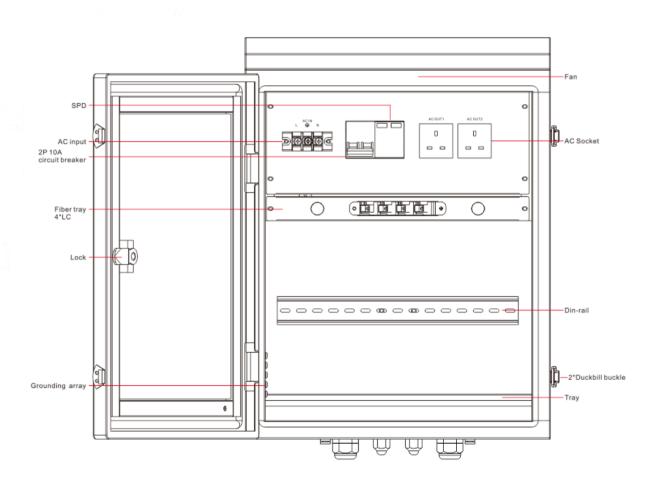














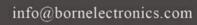


ORDERING INFORMATION

| <u>Version</u> | Describe |
|----------------|---|
| BIQE0316(3) | Outdoor box AC220V power input; contains circuit breaker, 2*AC socket, surge protector, fiber tray. Industrial switches and power adaptor optional. |









337 Forest Road, London, United Kingdom