



Overview

It is an outdoor box, which integrates residual current device, 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.

❖ Picture



❖ Feature

- ♦ Provide 1 channel AC220V power input, 2 channels of AC power output;
- ♦ Built in fiber tray(can support customer install 12 Duplex Single-mode LC connector), residual current device(Brand TGBGLE-32 RCD 2P C10 30mA), Din-rail, grounding array, surge protector, triangle lock, etc;
- ♦ The box adopts waterproof (protection level IP66), anti-rust treatment, suitable for long time outdoor use.





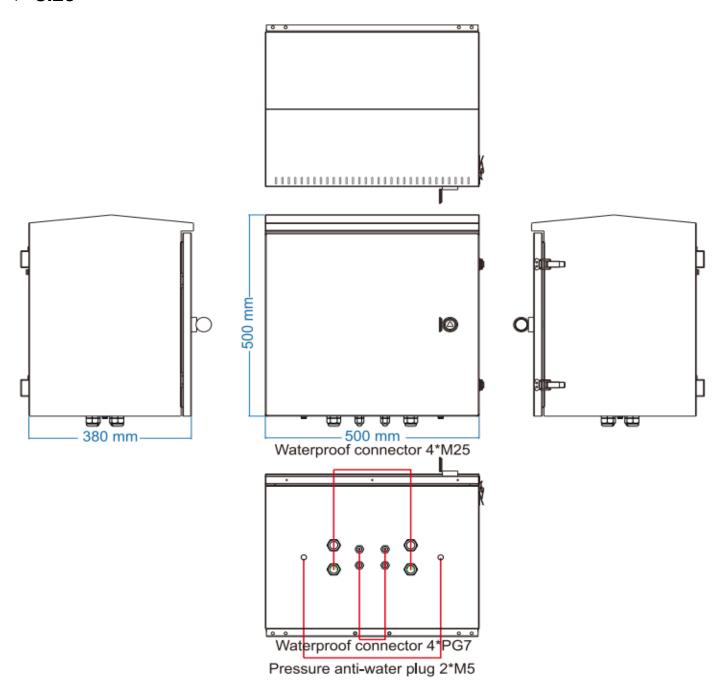
Hardware specification

ltem	Specification
Power input	AC 100~240V, 50/60Hz, 10A
AC output	AC output 2 channel
Fiber tray	can support customer install 12 Duplex Single-mode LC connector
Waterproof connectors	4*PG7+4*M25
Fan	ball-bearing fan AC220V
Working temperature	-20°C~70°C
Storage temperature	-40°C~85℃
Humidity	0~95%(No condensation)
Dimension(H×W×D)	500mm×500mm×380mm
Material	Metal
Colour	RAL 9010
Net-weight	23KG



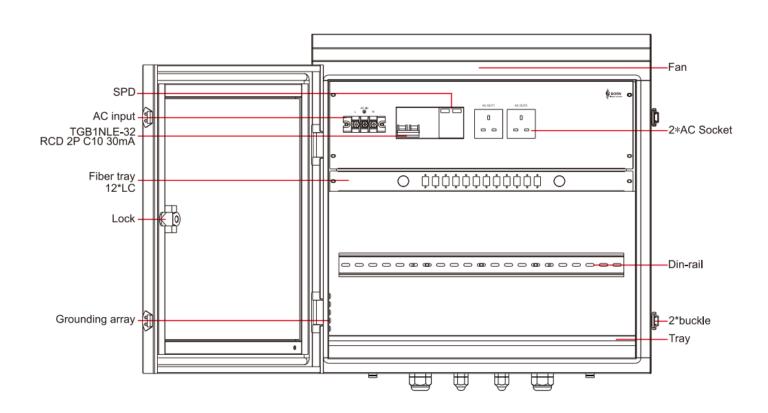


❖ size













Ordering information

Version	Describe
BIQE0316-SPL(8)	Outdoor box; AC 100~240V, 50/60Hz, 10A IN; Din-rail, 2 AC socket, waterproof IP66 and grounding array,etc



