

BIQE0316-SPL

Outdoor Box



Ideal for:



Telecom



Hotels & Resorts



Universities



Healthcare



Public Places



Airport



Transport



Industries

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.

FEATURES

- 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

PICTURE

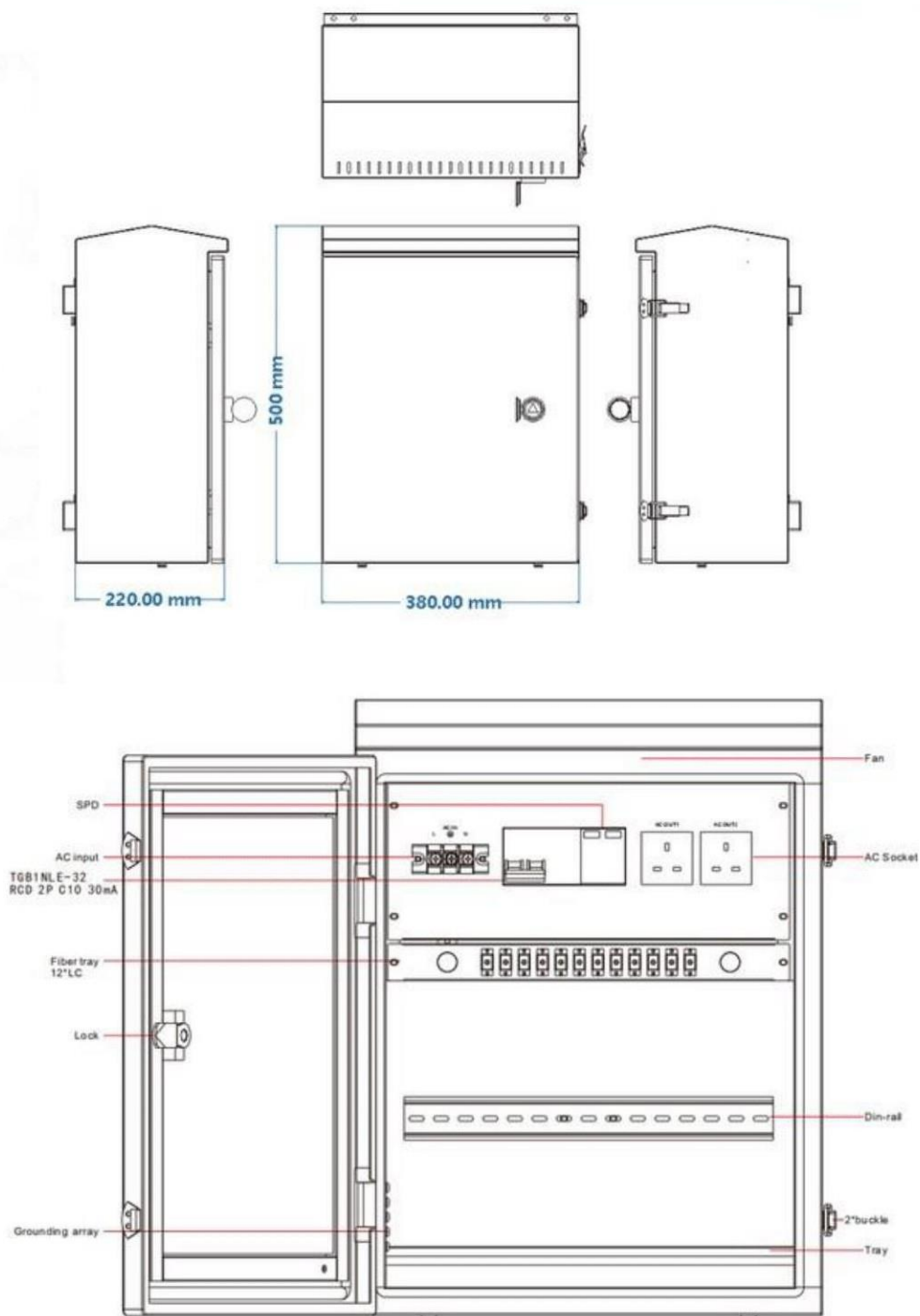


Parameter	Specifications
Power input	AC 100~240V, 50/60Hz, 10A
AC output	AC output 2 channel
Fiber tray	can support customer install 12 Duplex Single-mode LC connector
Fan	ball-bearing fan AC220V
Working temperature	-20°C~70°C
Storage temperature	-40°C~85°C
Humidity	0~95%(No condensation)
Dimension(H×W×D)	500mm×380mm×220mm
Material	Metal
Colour	RAL 9010
Net-weight	15KG

BIQE0316-SPL Outdoor Box



STRUCTURE

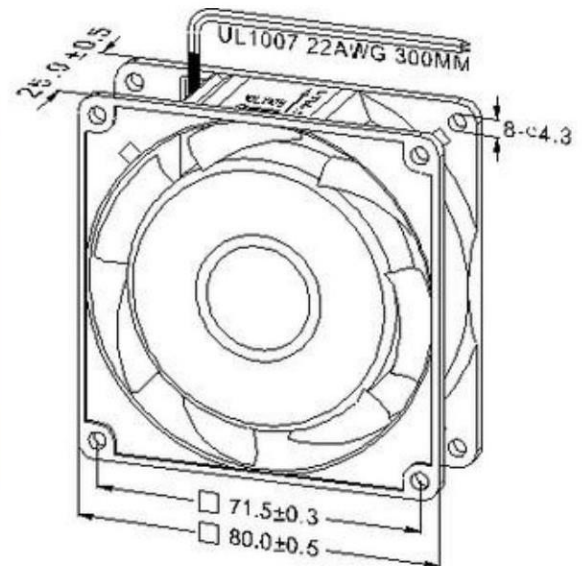
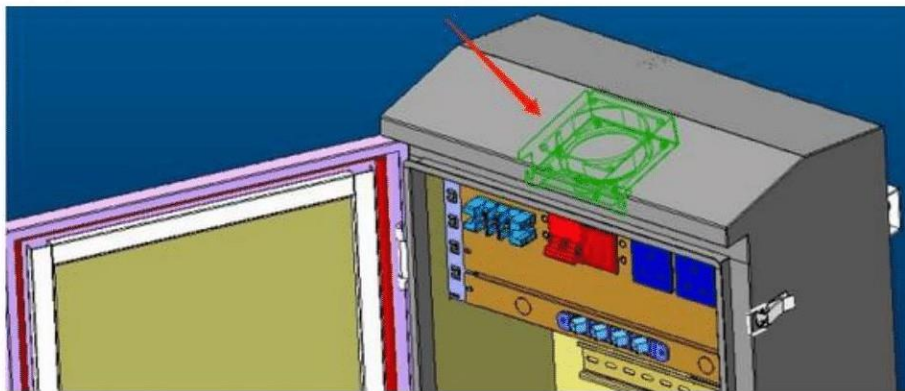


BIQE0316-SPL

Outdoor Box



FAN



ORDERING INFORMATION

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



337 Forest Road,
London, United Kingdom

+44 7859 571344



info@bornelectronics.com



<https://bornelectronics.com/>