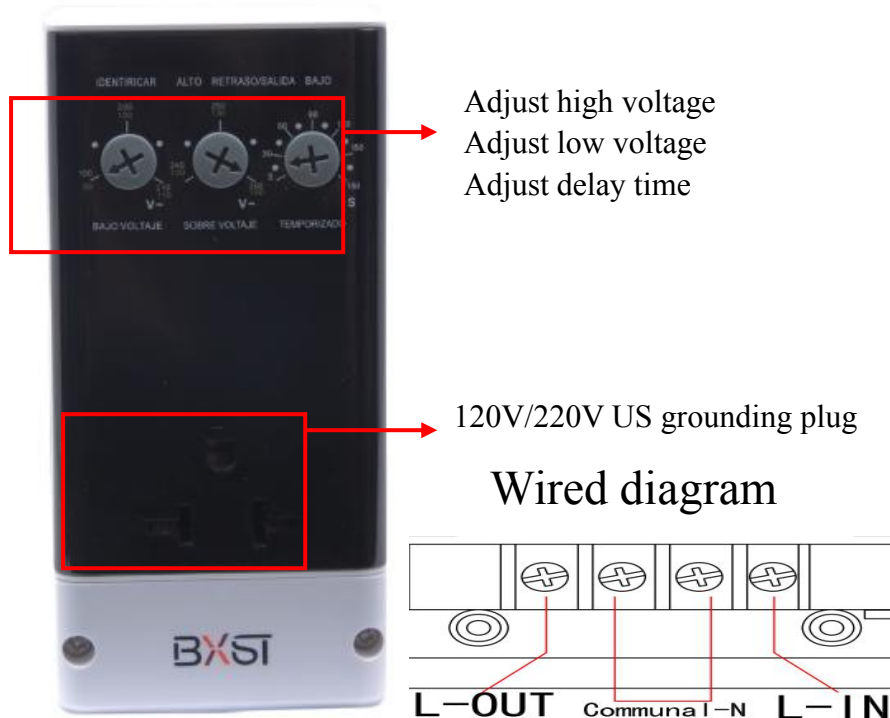


BX-V161-C Voltage Protector

BXST



■ Features

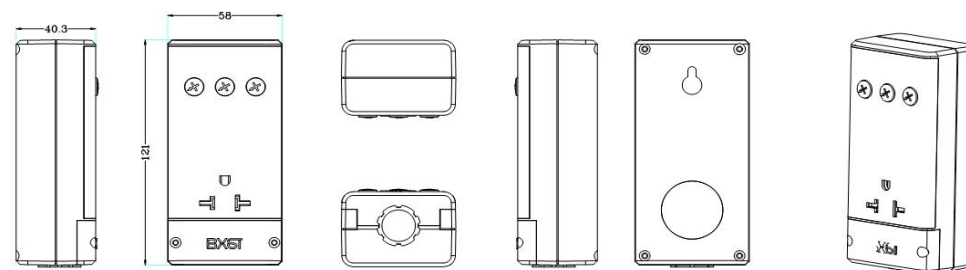
- Over/Under Voltage Protection: When the voltage exceeds the limit, it will automatically cut off the power to prevent the electrical appliances being damaged by the too low or too high voltage.
- Automatic Voltage Identification: When it is identified 120V, it will work at the protection range of 120V--90V~165V, when it is identified 220V, it will work at the protection range of 220V--165V~260V automatically, universal product.
- Adjustable threaded bolt: Users can adjust the high/low voltage and delay time to meet their needs.
- Many terminals: terminal can carry 30A, plug can carry 15A.
- Flame retardant material: Be able to reach the experimental standards of level test of UL94-5VA..

■ Introduction

BX-V161-C is hot sold in South America. It's used for TV, PC, refrigerator and home appliance which power is less than 6600W.

■ Specification

- Working voltage: 120V/220VAC/50HZ-60HZ
- Under voltage: 90-110V(120VAC)/190-210(220VAC)adjustable
- Over voltage: 120-140V(120VAC)/240-260(220VAC)adjustable
- Working current: 30A 19600BTU/36000BTU
- Max Power: 3600W/6600W
- Delay time: 5sec-180sec (adjustable)
- Temperature: -5°C~+55°C
- Weight: 164g
- Size: 58*40.3*121mm
- Material: Flame retardant PC
- Package:



■ Warning

- ※ The total power of connected electrical equipment shall not exceed the rated power.
- ※ Do not use this product in damp or not ventilated environment.
- ※ Non-professionals do not open, change, repair the product.
- ※ Poor connection of the front terminal or poor connection of the plug may cause a danger.