

**BT-PS12V0120T2 12V 12Ah SLA battery. Check dimensions, voltage, amperage, and terminals for perfect fit.**



- Replace a 12V 12Ah battery in Suitable for various alarm control panel brands
- Dimensions of the battery
  - Length: 5.95 inches (15.11 cm)
  - Width: 3.86 inches (9.8 cm)
  - Height: 3.74 inches (9.5 cm)
- Terminal Type: T10
- Position: c
- Sealed Lead Acid (SLA) battery
- Durable and reliable
- Low self-discharge rate
- Long-lasting 5 years design life

The BT-PS12V0120T2 is a reliable and high-quality replacement battery for 12V 12Ah batteries. Whether you need to replace an old or damaged battery in your alarm control panel, or you simply want to keep a spare on hand, the BT-PS12V0120T2 is an excellent choice. Long-lasting and consistent power can be provided by this battery, which is compatible with various devices.

When considering the replacement of a 12V 12Ah battery, it is important to consider several factors. Firstly, the dimensions of the battery should match the original one to ensure a proper fit. The BT-PS12V0120T2 is a convenient replacement for most alarm control panels. Furthermore, think about the voltage and current. The BT-PS12V0120T2 has a 12V output and a 12Ah capacity, making it the perfect match for devices that require this type of power supply.

To ensure you select the correct replacement battery, it is always a good idea to consult your product's owner's manual. This will provide you with the necessary information on the voltage and amperage required for your device. The BT-PS12V0120T2 meets these specifications and is a reliable and safe option for powering your alarm control panel. By choosing this battery, you can have peace of mind knowing that your device will have the necessary power to function properly.

The BT-PS12V0120T2 is a Sealed Lead Acid (SLA) battery, which offers numerous benefits. SLA batteries are highly durable and reliable, making them ideal for use in alarm control panels. They are also maintenance-free, meaning you do not have to worry about constantly checking and adding water to the battery. This type of battery is also spill-proof and can be mounted in various positions, providing you with flexibility in installation.