# BS127N

## Battery, 12 V, 7.2 Ah (for 2010-1 & 2010-2 fire panels only, use BS127N-A for all other applications)

### Product overview

Sealed Lead Acid battery 12 V / 7.2 Ah with Fast-on 4.8 mm terminal type.
Note: for 2010-1 & 2010-2 fire panels only, use BS127N-A for all other applications.




### Details

- Maintenance free
- Lead-Calcium grid for extended life
- Wide operating temperature range
- Usable and rechangeable in any position
- Low self-discharge and long service life
- Leakproof construction
- High discharge rate capacity

# BS127N

## Battery, 12 V, 7.2 Ah (for 2010-1 & 2010-2 fire panels only, use BS127N-A for all other applications)

## Technical specifications

### General

| | |
|---|---|
| Product type | Forseglet blybatteri |

### Electrical Characteristics

| | |
|---|---|
| Nominal voltage | 12 V |
| Nominal capacity | 7.2 Ah |
| Internal approx. resistance | 21 mohm |

### Charge / discharge

| | |
|---|---|
| Max. charge voltage | 13.8 VDC at +20°C |
| Max. charge current | 2.16 A |
| Max. discharge current | 35 A |

### Temperature

| | |
|---|---|
| Charging temperature | 0 to +40°C |
| Discharging temperature | -15 to +50°C |

### Physical

| | |
|---|---|
| Physical dimensions | 151 x 94 x 65 mm |
| Net weight | 2.678 kg |
| Shipping weight | 2.678 kg |
| Material | ABS |
| Terminal type | Fast-on 4.8 mm |

### Environmental

| | |
|---|---|
| Fire retardant | No |
| Operating temperature | 0 to +40°C |
| Storage temperature | -15 to +50°C |

### Regulatory

| | |
|---|---|
| Compliancy | RoHS 2, WEEE |
| Certification | VdS |

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