

# D126 Standby Battery (12 V, 7 Ah)

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Invented for life



- ▶ 12 VDC sealed lead-acid
- ▶ Fully rechargeable
- ▶ Maintenance-free
- ▶ For use as secondary power for accessory modules
- ▶ Long service life

A maintenance-free, sealed lead-acid, standby and auxiliary power supply that provides long service life and dependability.

The battery is for use only with charging circuits calibrated for lead-acid batteries. It is suitable for supplying backup power for fire, security, and access control systems during AC power failures.

The D126 fits in any of the currently offered enclosures and connects to the two color-coded battery leads supplied with the control panel or module. Use a D122 Dual Battery Harness to connect two D126 batteries in parallel and double the amp hour output.

## Certifications and approvals

NYC/BSA 582-85-SA  
DSI CDFM

Region	Certification
Europe	CE Council Directive 89/336/EEC Electromagnetic Compatibility
USA	UL ALVY: Access Control Systems Units (UL294), APOU: Proprietary Alarm Units (UL1076), UEHX7: Signaling Appliances, Miscellaneous Certified for Canada (cUL)

Region	Certification
	FM
	CSFM 7167-1615:0100 CONTROL UNIT (HOUSEHOLD)
	CSFM 7165-1615:0113 FIRE ALARM CONTROL UNIT (COMMERCIAL)
	CSFM 7167-1615:0124 7167 -- CONTROL UNIT (HOUSEHOLD)
	CSFM 7165-1615:0119 7165 -- FIRE ALARM CONTROL UNIT (COMMERCIAL)
	CSFM 7167-1615:0239 7167 -- CONTROL UNIT (HOUSEHOLD)

## Installation/configuration notes

### Standby Power Requirements

Refer to the appropriate control panel installation manual for information on calculating the standby battery requirements for the system. Total continuous and intermittent current requirements must not exceed the amp hour capacity of the battery.

## Technical specifications

Capacity:	12 V, 7 Ah
Compatible Panels:	Compatible with all control panels

Dimensions:	15 cm x 8 cm (6 in. x 3 in.)
Height with Terminals:	10 cm (4 in.)
Weight:	2.5 kg (5.5 lb)

### Ordering information

#### D126 Standby Battery (12 V, 7 Ah)

A rechargeable sealed lead-acid power supply used as a secondary power supply or in auxiliary or ancillary functions.

Order number **D126**

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