

Technology that saves lives

Sealed Lead-Acid Batteries



Overview

Rechargeable sealed lead-acid batteries are ideal for use as a secondary (standby) power source as defined by NFPA 72. Their low maintenance and high energy density make them ideal for fire alarm signaling applications.

Standard Features

- Rechargeable
- Non-spillable
- Non-hazardous
- Low maintenance
- High energy density

Application

When multiple power supplies are provided, each power supply's battery requirements should be calculated individually. Consult the specific system manual to determine battery capacity requirements.

Safety Information

Due to a battery's low internal resistance and high power density, high levels of short circuit current can develop across battery terminals. Put on protective eye covering and remove all jewelry before working on batteries. Do not rest tools or cables on the battery, and only use insulated tools. Follow all manufacturers installation instructions and diagrams when installing or maintaining batteries.



Technology that saves lives

Contact us

Phone: 888.244.9979 (Option 4)
 Email: kidde.fire@carrier.com
 Website: kidde-esfire.com

Kidde is a Carrier brand.
 8985 Town Center Pkwy,
 Bradenton, FL 34202

© 2020 Carrier
 All rights reserved.

Specifications

Case Material	ABS Thermoplastic
Regulatory Information	DOT Class 60, Batteries, non-hazardous, non-spillable
Operating Environment	32° F to 120° F (0° C to 49° C) 0 to 93% RH, Non-condensing

Ordering Information

Catalog #	Description	Shipping Weight, lb (kg)	Terminal
12V4A	4.5 Ah Sealed Lead Acid Battery - 12 Vdc	5 (2.27)	T1/T2
12V6A5	7.6 Ah Sealed Lead Acid Battery - 12 Vdc	6 (2.72)	T1/T2
12V10A	10.5 Ah Sealed Lead Acid Battery - 12 Vdc	10 (4.45)	T2
12V17A	18 Ah Sealed Lead Acid Battery - 12 Vdc	13 (5.90)	T3
12V24A	26 Ah Sealed Lead Acid Battery - 12 Vdc	20 (9.07)	T10/M5
12V40A	40 Ah Sealed Lead Acid Battery - 12 Vdc	32 (14.51)	T6/M6
12V50A	50 Ah Sealed Lead Acid Battery - 12 Vdc	40 (18.14)	T6/M6
12V65A	65 Ah Sealed Lead Acid Battery - 12 Vdc	49 (22.23)	T6/M6

