



Your energy ally...  
in stand-by mode!

Stand-by batteries (VRLA AGM & GEL)

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SUNLIGHT's VRLA batteries are sealed type energy storage systems, that do not require addition of water or electrolyte. They **reliably cover** a wide capacity range **from 0.7 to 3850Ah**, offering the choice of the most suitable solution for your application, such as UPS, telecommunication systems, security and fire alarm systems, signaling and emergency lighting systems, power plants.

### Technical Features

- Lead Acid sealed type batteries (VRLA AGM & GEL) with safety pressure relief valve
- Available in VO container (material with flame retardant for higher safety at critical applications)

### Added Value Services

- Optimum solution design
- Installation
- Maintenance contract
- Technical support (24x7)
- Collection & Recycling
- Training

### Quality Features & Product Benefits

- Maintenance free (require no addition of water or electrolyte)
- Long design life: up to 15 years in certain models
- Safe operation (with proper ventilation according to EN 50272)
- Capability to be mounted in any position (vertical or horizontal)
- UL and VDS certification (in certain models)
- High performance and reliability
- Recyclable



		SP <sub>A</sub>	SP <sub>B</sub>	SPG	SPHR	SVT	SVT GEL	STB Front Access	
EUROBAT CATEGORY		GP	HP	HP	GP/HP	LL	LL	LL	HP: High Performance
AGM	Ah	0.7 – 28	33 – 200		46 – 560 W/cell	150 – 3850		50 – 170	GP: General Purpose
	V	4 – 12	6 – 12		12	2		12	LL: Long Life
GEL	Ah			18 – 230			100 – 3850	50 – 170	
	V			12			2	12	

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