

Absorbent Glass Mat Valve Regulated Lead Acid Batteries

pro-ELEC

RoHS
Compliant



Features

- Design Life: 5 years @20°C / 68°F
- Stable Quality and High Reliability
- Sealed Construction
- Environmentally friendly
- Maintenance-Free Operation
- Low Pressure Venting System
- Heavy Duty Grid
- Low Self Discharge

Application

Industrial, Alarm Systems, Communications Equipment, Control Equipment, Electronic Cash Registers, Electric Test Equipment, Emergency lighting Systems, Fire and security, Geophysical Equipment, Marine Equipment, Medical Equipment, Micro Processor Office Machines, Portable Cine & Video Lights, Power Tools, Solar Powered Systems, Telecommunications Systems, Uninterruptible Power Supplies and Vending Machines.

Contents

Battery only

Specification Table

Part Number	Model	Voltage (V)	Capacity (Ah)	Dimensions W×H×D (mm)	Weight (kg)	Terminal
PEL01428	ES6-3.2	6	3.2	35×67×134	0.68	T1
PEL01429	ES6-4		4	47×107×70	0.67	
PEL01430	ES6-5		5	47×107×70	0.82	
PEL01431	ES6-7		7	34×100×151	1.05	
PEL01432	ES6-12		12	50×100×151	1.7	
PEL01433	ES12-1.2	12	1.2	43×58×97	0.55	
PEL01434	ES12-2.3		2.3	35×67×168	0.95	
PEL01435	ES12-3.2		3.2	67×67×134	1.3	
PEL01436	ES12-7		7	65×101×151	2.05	
PEL01437	ES12-12		12	98×101×151	3.45	
PEL01438	ES12-18		18	77×167×181	5.12	Bolt on type T3

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