

FAS0905

Power Patrol®

By INTERSTATE BATTERIES®

FIRE & SECURITY



TW.V1

Technical Specifications

Nominal Voltage	6V
Nominal Capacity	4Ah (20 Hr Rate to 1.75V/cell)
Chemistry	Lead Acid - AGM

Physical Specifications

Length	70mm	2.76in
Width	47mm	1.85in
Height	101mm	3.98in
Height w/Terminal	106mm	4.17in
Weight (+/- 5%)	0.74Kg	1.63lbs
Terminal Type	.187" Faston Tabs	
Case Material	Black ABS	

Charging Specifications

Charge Voltage	Battery	Per Cell
Float	6.75V~6.90V	2.25V~2.30V
Cycle	7.20V~7.35V	2.40V~2.45V
Max. Charge Current	1.14A	
Charge Temperature Range	32°F (0°C) 104°F (40°C)	

Capacity Specifications

5 Second Discharge Current	60A	
Self Discharge (to 80% capacity)	1 Month	97%
	3 Months	91%
	6 Months	83%
Internal Resistance	45 mΩ(25°C)	
Discharge Temperature Range	-4°F (-20°C) to 122°F (50°C)	

FEATURES:

- Professional-grade quality developed specifically for fire & security applications
- Designed for optimum efficiency and long life in float charge devices
- Industry-leading AGM design
- VRLA technology to eliminate spills and over-pressurization
- Flexibility of mounting orientation
- Maintenance-free

