

Acumulator VRLA Caranda 12V 4.5A

I.D.: 84145782

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Pretul estimativ: 361,35 RON - 361,35 RON

Descriere: Acumulator VRLA Caranda 12V 4.5A Caracteristici generale: - Can be used at vertical or horizontal orientation - High Reliability and Good Quality - High gas recombination efficiency - High Power Density - Maintenance-Free Operation Domenii de aplicare: - UPS & EPS - Emergency lighting Systems - Medical Equipment - Cable TV Systems - Alarm Systems - Electric Test Equipment - Security Systems Nominal Voltage: 12V(6 cells per unit) Design Floating Life @25°C: 5 Years Nominal Capacity @25°C(20 hour rate@0.225A,10.50V): 4.50Ah Capacity @25°C: 10 hour rate (0.42A,10.8V) 4.20Ah 5 hour rate (0.80A,10.5V) 4.00Ah 1 hour rate (2.94A,9.6V) 2.94Ah Internal Resistance Full Charged Battery@25°C: ≤30.0mΩ Ambient Temperature Discharge: -20°C~50°C Charge: -20°C~50°C Storage: -20°C~50°C Max. Discharge Current@25°C 67.5A(5s) Capacity affected by Temperature (10 hr Capacity) 40°C: 102% 25°C: 100% 0°C: 85% -15°C: 65% Self-Discharge@25°C per Month 3% Charge (Constant Voltage) @25°C Floating Charge: Initial Charging Current Less than 1.35A / Voltage 13.6-13.8V Cycle Charge: Initial Charging Current Less than 1.35A / Voltage 14.4-14.9V Dimensiuni: Length(mm) 90±1 Width(mm) 71±1 Heighth(mm) 101±1 Total Heighth(mm) 107±1 Weight(kg) 1.48±3%
