



PXL12120

GS Yuasa Valve Regulated Lead Acid Battery.

Specifications

- Top Terminal Design
- Six Year Design Life
- Grid Alloy: Lead Calcium Tin
- Case/Cover: ABS resin (flame retardant, UL94 V-0)
- Terminal: AMP F2 Faston Tab Type 250
- Maintenance Free



Model	Nominal Voltage (V)	Capacity 8HR (AH)	Mass (kg)/lbs.	Design Life @25 deg. C (Year)	Dimension			
					L (mm)/in	W (mm)/in	H (mm)/in	TH (mm)/in
PXL12120	12	11.0	(5.0) 10	6	(151)/5.94	(65)/3.86	(112)/3.70	(116)/3.86

Constant Current Discharge Characteristics

Amperes To Final Voltage 1.75 V. Per Cell @ 25° C (77° F)

Unit: Amperes

Discharge Runtime

10 Min	15 Min	30 Min	1Hr	2 Hr	3Hr	4 Hr	5 Hr	8 Hr	10 Hr	20 Hr
34.6	25.4	14.7	8.23	4.50	3.13	2.43	1.99	1.31	1.07	0.57

Constant Power Discharge Characteristics

Watts To Final Voltage 1.75 V. Per Cell @ 25° C (77° F)

Discharge Runtime

10 Min	15 Min	20 Min	30 Min	60 Min
375	291	240	176	99

Emergency Lite Service Center
 2525 Nevada Ave N Suite #308 Golden Valley, MN 55427
 Phone (763) 542-3155, Toll Free 1-800-521-4045