



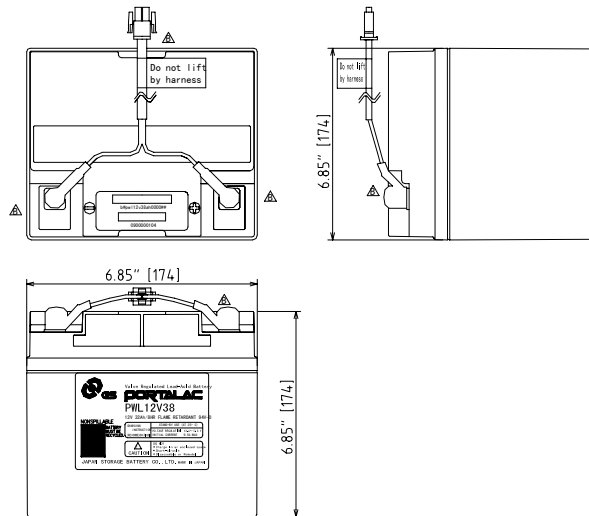
PWL12V38 VRLA Battery

Valve Regulated Lead Acid Battery

Our patented PWL Valve Regulated Lead Acid Battery is designed for telecom and CATV back-up applications.

Specifications

- Top access design, available distributed power wire harness
- Grid Alloy: Lead Calcium Tin
- Case/Cover: PPE Resin (Flame Retardant, UL94 V-0, Halogen Free)
- Terminal: M5 Nut, Copper Terminal



Model	Nominal Voltage (V)	Capacity 8HR (Ah)	Mass	Design Life @ 25 deg. C. (Year)	Dimensions			
					L	W	H	TH
PWL12V38	12	32	30.8lb 14kg	13	7.76" 197mm	6.42" 163mm	6.85" 174mm	6.85" 174mm

PWL12V38 Amperes to Final Volts per Cell Temp.: 25 deg. C. (77F)											
		Discharge Time (hr)									
F.V.	20	12	10	9	8	7	6	5	4	3	2
1.75	1.9	2.9	3.4	3.7	4.1	4.6	5.2	6.1	7.3	9.2	12.9
1.80	1.8	2.8	3.2	3.5	3.9	4.4	5.0	5.8	7.0	8.9	12.4
1.85	1.7	2.7	3.1	3.3	3.7	4.1	4.7	5.4	6.5	8.3	11.6

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