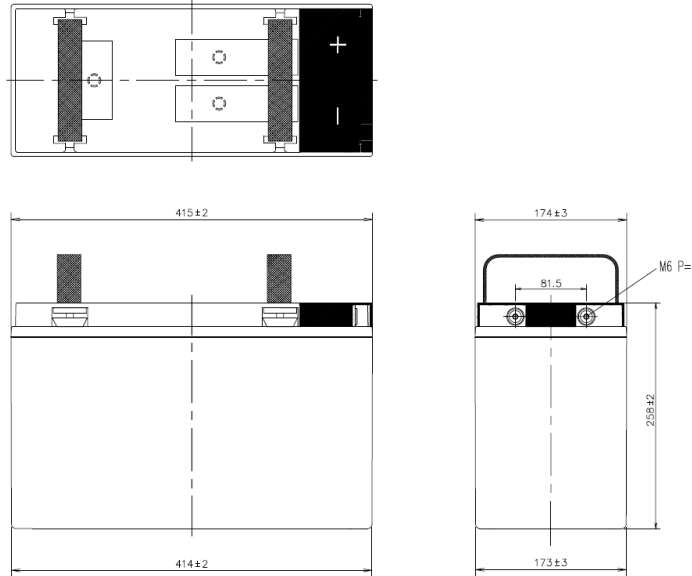


FXH155-12I FR

尺寸 DIMENSION



規範 Specification

- | | |
|---|---|
| <ul style="list-style-type: none"> ☞ 公稱電壓 Nominal Voltage : 12V ☞ 尺寸 Dimension <ul style="list-style-type: none"> 長度 Length : 415±2mm 寬度 Width : 174±3mm 高度 Case Height : 258±2mm 總高 Overall Height : 258±2mm ☞ 重量 Weight (約 Approx.) : 50.5 kg ☞ 公稱容量 Nominal Capacity : 155AH / 8HR (25°C) ☞ 內部電阻 Internal Resistance(Approx.) : 約 2.8 mΩ ☞ 最大充電電流 Max. Charge current : 38.75A ☞ 5 秒最大放電電流 <ul style="list-style-type: none"> Max. Discharge current in 5 seconds : 930A ☞ 浮動充電 Float Charging : 13.65±0.15V (25°C) ☞ 端子 Terminal : <ul style="list-style-type: none"> 極柱端子 Top terminal : 螺絲式 Bolt (M6) | <ul style="list-style-type: none"> ☞ 操作溫度範圍 Operating Temperature Range <ul style="list-style-type: none"> 放電 Discharging -15°C to 45°C 充電 Charging -15°C to 45°C 放置 Storage -15°C to 45°C ☞ 期待浮充壽命 Expected float use life (25°C) : 10 years ☞ 容易保養 Easy Maintenance <ul style="list-style-type: none"> 不會洩漏電解液 No electrolyte leakage 確保操作安全性 Ensure safe and efficient operation ☞ 防爆設計 Vent plug provided with built-in ceramic filter <ul style="list-style-type: none"> 阻隔外部火源防止電池破裂 Prevent explosion from outside source of ignition ☞ 電槽材質 Container Material : <ul style="list-style-type: none"> 難燃ABS Flame Retardant ABS · 難燃等級 Flame class : UL94V0 氧氣指數 Oxygen index : 28.0% LOI ☞ 把手設計 Handle Including ☞ 用途 Applications : <ul style="list-style-type: none"> UPS 不斷電系統、電信、緊急照明、警報系統、儀器、太陽能發電系統 UPS(Uninterruptible Power Supply)、Telecommunications、Emergency lighting、Alarm systems、Instrumentation、Solar powered systems |
|---|---|

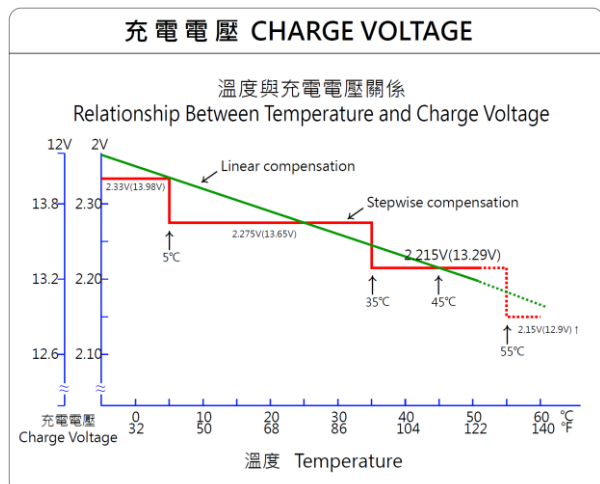
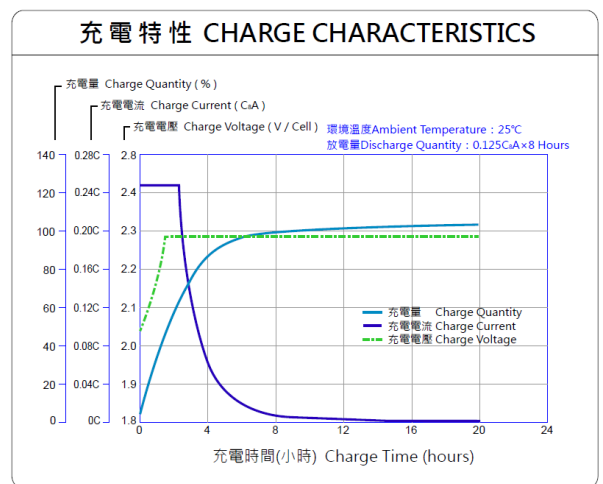
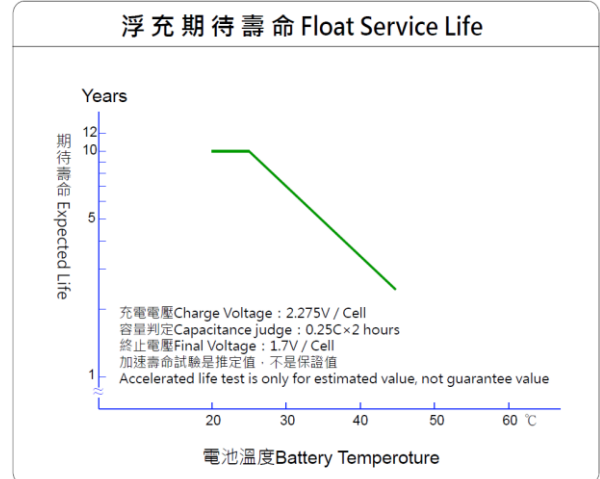
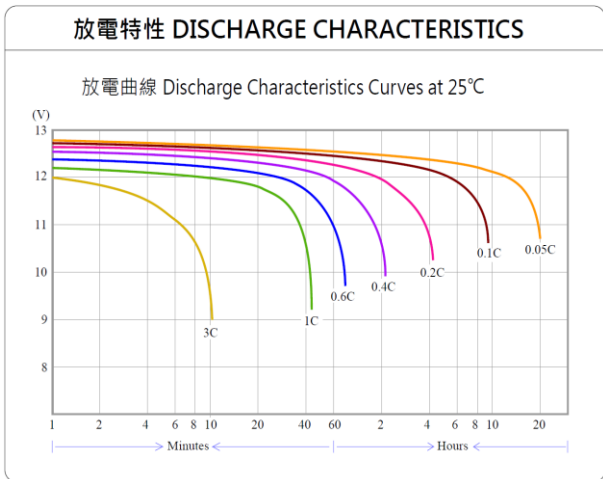
FXH155-12I FR 性能規格 PERFORMANCE SPECIFICATION : 安培 Amperes and 瓦特 Watts at 25°C (77°F)

F.V.	TIME	15M	20M	30M	45M	1H	2H	3H	4H	5H	8H	10H	20H
		10.80V	W	2617	2263	1742	1326	1074	668	487	387	326	227
	A	231	198	151	114	91.7	56.2	40.6	32.2	27.1	18.8	15.7	8.36
10.50V	W	2792	2371	1818	1376	1112	690	497	392	329	228	190	99.9
	A	251	212	160	119	96.0	58.4	42.2	33.3	27.9	19.4	16.2	8.60
10.20V	W	2916	2437	1863	1404	1131	691	501	396	333	230	192	100.8
	A	268	223	168	124	98.8	59.9	43.1	34.0	28.5	19.8	16.5	8.73
10.02V	W	2957	2455	1874	1409	1136	694	504	398	334	231	193	102
	A	276	226	170	125	100	60.4	43.4	34.2	28.6	19.9	16.5	8.76
9.60V	W	3053	2489	1895	1418	1139	705	512	404	339	235	196	104
	A	295	237	177	130	103	61.5	44.0	34.5	28.9	20.0	16.7	8.82

接續桿不適合高率放電，如果客戶有高率使用請聯繫本公司。

Connector bar will be not suitable for high rate discharge. If customers have high rate application, Please contact us.

特性 Characteristics



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