

Product

Modules For Cyclic Telecom Applications

LIM40E Series

Features

- 1.25C Charging/Discharging Maximum Rate
- Tolerance of cold temperature down to -20°C (-4°F)
- More than 5,000 Cycles*

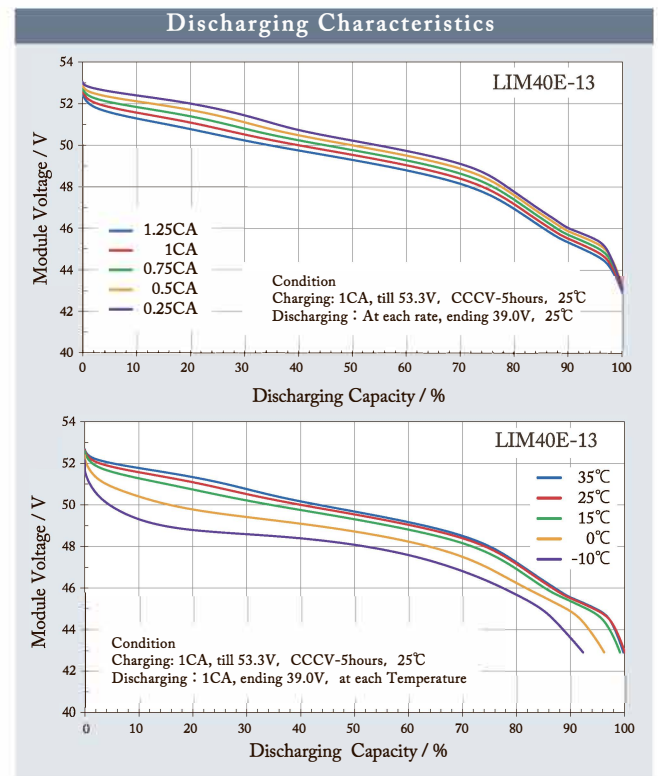
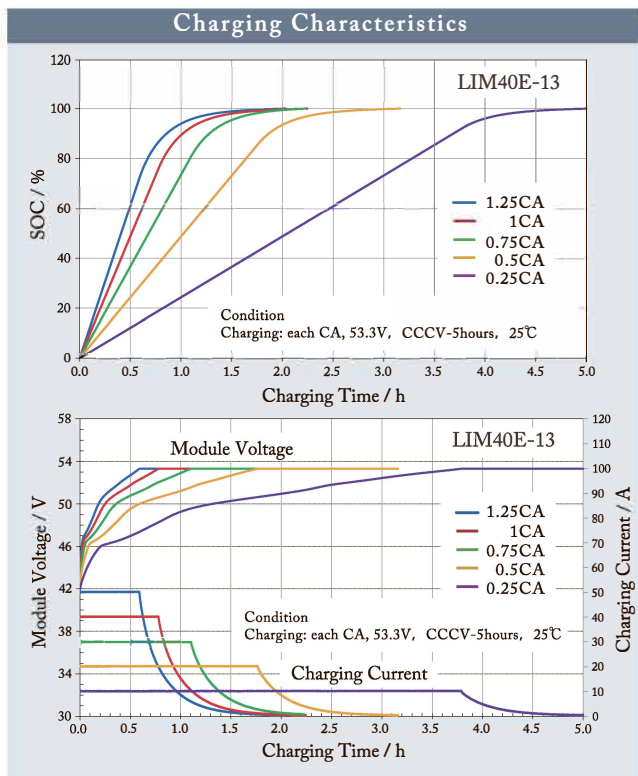
*DOD@100%, Temp 25 Deg C
The data is for reference purposes.
Actual performance varies by condition



| | LIM40E-13 | LIM40E-14 |
|---------------------------------------|---|------------------|
| The number of cells | 13 | 14 |
| Nominal Capacity (Ah) | 40 | |
| Nominal Voltage (V) | 48.8 | 52.5 |
| Max Charging and Discharging Rate (C) | 1.25 | 1.25 |
| Ambient Temperature (C) | - 20 Deg C ~ + 50 Deg C | |
| Weight (kg, lbs) | 27kg 59.52lbs | 29kg 63.93lbs |
| Dimension (L×W×H / mm, in) | 362 × 435 (480) × 130 mm 14.25 × 17.12 × 5.11 in *3U | |
| Multiple Connection | MAX 32 units (*1,280Ah) | |
| User Interface | 3 ch | |
| - dry contact | CAN 2.0B 1ch | |
| - communication 1 | RS-485 1ch | |
| - communication 2 | | |

Applications

- Telecom
- CATV
*Community Antenna TeleVision
- BTS
*Base Transceiver Station



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