

DYNESS DL5.0C



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LV ENERGY STORAGE SOLUTIONS

DYNESS DL5.0C adopts economic design, and is tailor-made for residential & light commercial.



Dyness DL5.0C adopts economic design, and is tailor-made for residential and small commercial application. This LFP battery module supports remote upgrade and APP monitoring, and provides multiple installation methods. It is scalable **from 5.12kWh to 256kWh (max. 50 modules in parallel)**, providing various energy options to meet different requirements.



APP Monitoring(Optional)
Real-time monitoring
Remote upgrade available



Wide Compatibility
Matching with leading inverter brands



Various Mounting Methods
Wall-mounted, floor-standing and stack ,



High Safety LFP
Cell level monitoring and balancing

Nominal Energy: **5.12kWh**

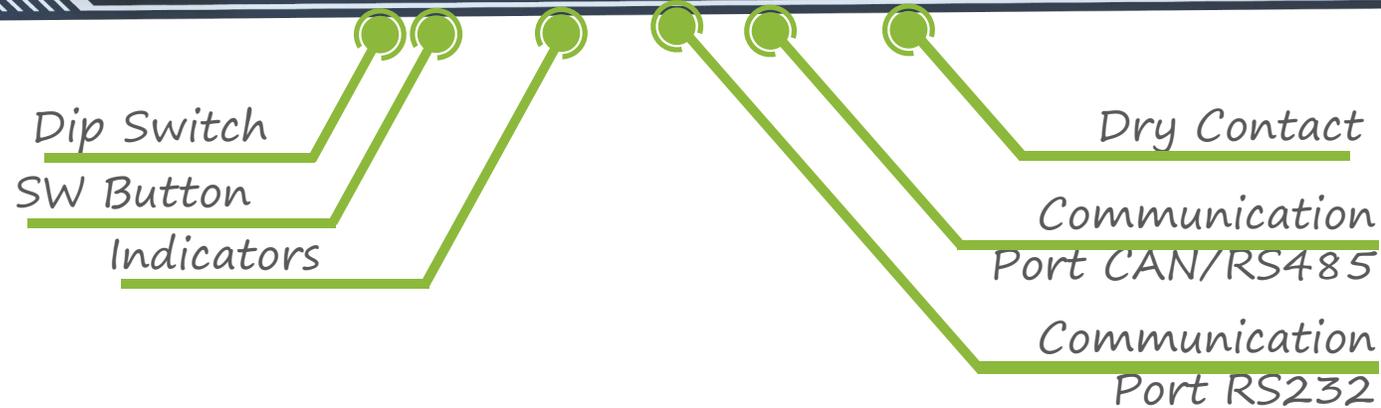
Charge/discharge C-rate: **1C**

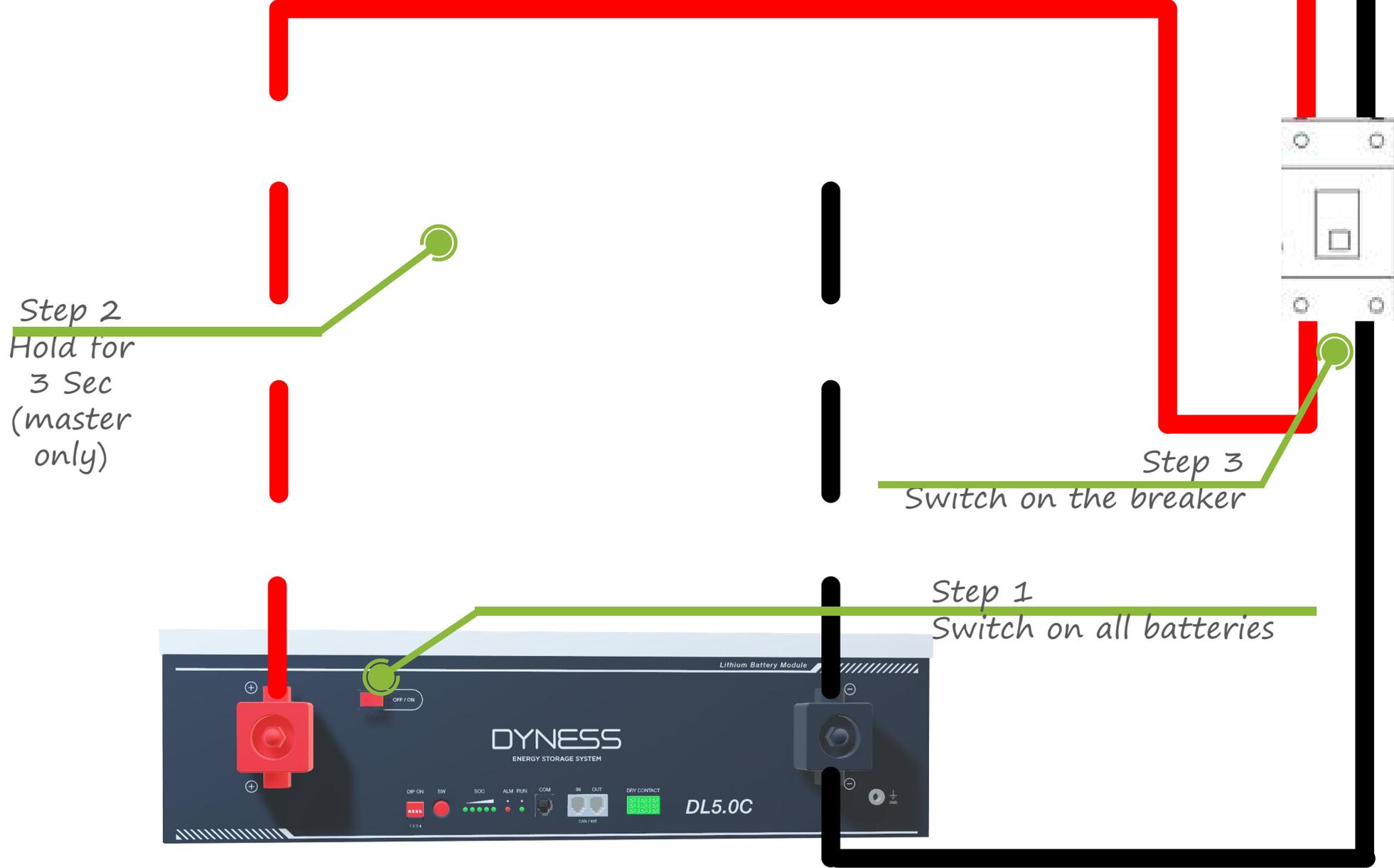
Operating temperature: **Charge: 0~55°C**
Discharge: -20~55°C

Expandability: **Up to 50 Units, 256kWh**





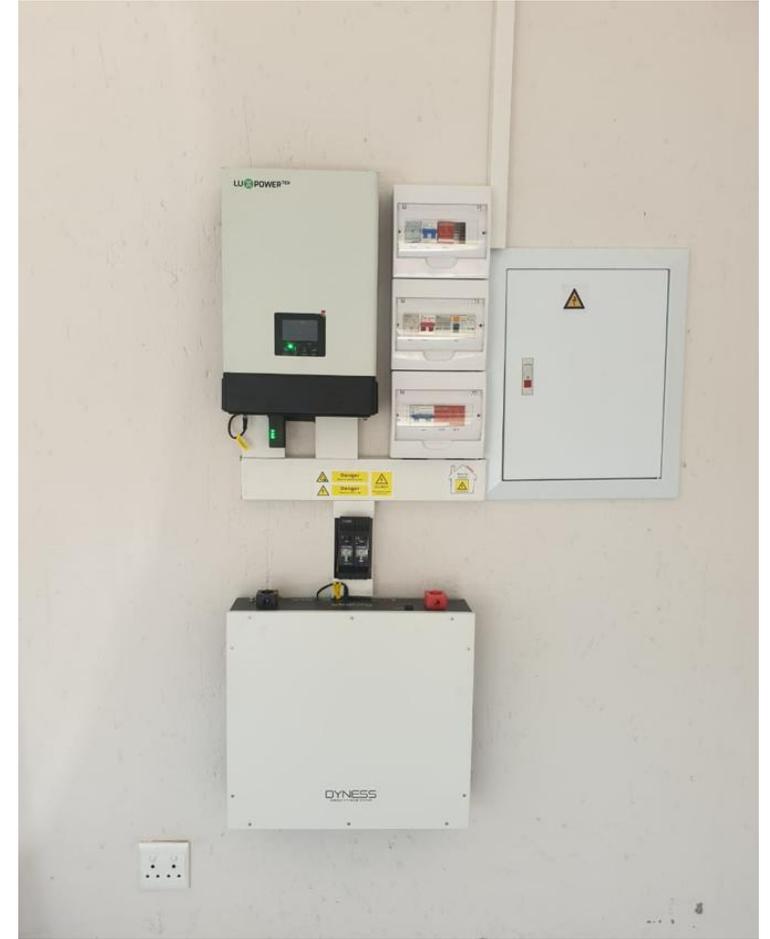




RESIDENTIAL PRODUCTS

Dyness DL5.0C

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THANKS!



Dyness

www.dyness.cn