

In-house production and development in the Czech Republic



Rozváděče pro fotovoltaiku



Inteligentní regulace



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Dobíjecí stanice pro elektromobily





Zkratovače

Svodiče přepětí



Monitoring



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Pylontech BMSF H2 3.55 kWh



FORCE H2BMS

The high-voltage BMS unit H2 supports a total of up to 4 FH9637M battery modules, a total of up to 6 battery columns can be connected in parallel to increase the battery capacity up to 85.2 kWh. High voltage energy storage system based on lithium iron phosphate battery is one of the new energy stora...

View product Price after registration

PRODUCT DESCRIPTION

The high-voltage BMS unit H2 supports a total of up to 4 FH9637M battery modules, a total of up to 6 battery columns can be connected in parallel to increase the battery capacity up to 85.2 kWh.

High voltage energy storage system based on lithium iron phosphate battery is one of the new energy storage products developed and manufactured by Pylontech.

It can be used to reliably power various devices and systems. Force-H2 features multi-chain parallel operation, which provides great flexibility in system design and configuration. The Force-H2 is particularly suitable for installations requiring high performance, limited installation space, limited load capacity and long life.