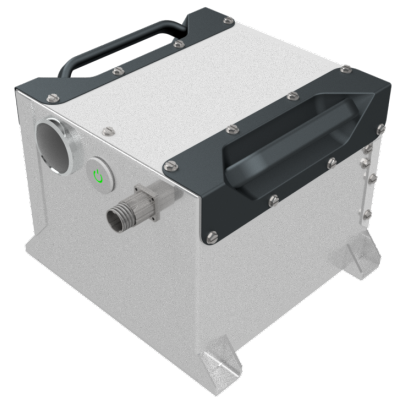


IRIS -24VDC LITHIUM INDUSTRIAL BATTERY1

The Hybrid Power Solutions IRIS battery is designed with the mining and industrial industry in mind. These compact and robust power packs encompass all elements of a lithium battery system in an easy to carry and operate energy block. As an additional feature, a 0-5VDC output is provided to show the battery state of charge from 0-100%.

SPECIFICATIONS

Main Connectors	MB2LLN060
Usable Capacity	1750 Wh
Nominal Voltage	25.2VDC
Voltage Range	20-29.2VDC
Max input/output	28A
Dimensions	254 x 241 x 229mm (10" x 9.5" x 9")
Weight	19 kg (42 lbs)
Charge Temperature*	-5 - 45C (23 - 113 F)
Discharge Temperature	-20 - 45C (-4 - 113F)



*cold weather package that extends temperature range available as special order