

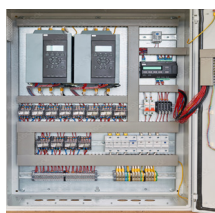
The Critical Link

LAPP Cables Drive HVAC
Systems That Maximize BESS
and Data Center Efficiency



HVAC units in Battery Energy Storage Systems (BESS) are crucial for maintaining optimal temperature ranges. Excessive heat or cold can severely impact the efficiency, capacity, and lifespan of battery cells. High-quality industrial power and data cables, along with robust connectors, play a pivotal role in the seamless operation of HVAC systems, supporting peak performance of any BESS. LAPP provides a full range of industrial cables, connectors, and cable glands that provide superior connectivity in harsh environments.

Control Panels



Cable & Wire

ÖLFLEX® WIRE MS 2.1 600V
ÖLFLEX® 190
TRAY II
UNITRONIC® 300
ETHERLINE® data cables

Connectors

RJ45, M12

Control Cabinet

Cable Assemblies
Industrial Ethernet Assemblies
Network & Distribution
CAN BUS
RS-485, RS232
Marking Systems

Cable Glands

SKINTOP®

Cable Protection

SILVYN®

Blower/Fan Motors



Drive Output

ÖLFLEX® VFD SLIM
ÖLFLEX® VFD 1XL
ÖLFLEX® VFD 2XL
ÖLFLEX® VFD 2XL
SYMMETRICAL
ÖLFLEX® TKG FLX
SYMMETRICAL

Cable glands

SKINTOP® MS-SC
SKINTOP® MS-M Brush



Reliability

LAPP's operational system
meets global ISO Standards.



Quality

Products meet and exceed
quality standards.



Availability

Many products manufactured
in the USA for a dependable
supply chain.

Contact LAPP to explore the full breadth and depth of our industry-leading products to maximize your BESS.

