



NATIVE DUAL VOLTAGE™

DUAL VOLTAGE BATTERY PACKS

All Models Available in



V-Mount



G-Mount



B-Mount



HLX 9MXS

V-Mount SMBUS

98wh

14.8v native/6.6Ah
3.54" x 4.65" x 2.38"
1.8lbs

Max Load: 10A @ 28v/
20A @ 14v



HLX 9MXAG

G-Mount A/B Compatible

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1.8lbs

Max Load: 10A @ 28v/
20A @ 14v



HLX 150MXS

V-Mount SMBUS

147wh

14.8v native/9.9Ah
3.54" x 4.65" x 2.72"
2.2lbs

Max Load: 10A @ 28v/
20A @ 14v



HLX 150MXAG

G-Mount A/B Compatible

147wh

14.8v native/9.9Ah
3.54" x 4.65" x 2.72"
2.2lbs

Max Load: 10A @ 28v/
20A @ 14v



HLX 150MXB

B-Mount SMBUS

147wh

14.8v native/9.9Ah
3.54" x 4.65" x 2.72"
2.2lbs

Max Load: 10A @ 28v/
20A @ 14v



HLX 275MXV

V-Mount SMBUS

275wh

Native Dual Voltage,
DC 11v-16.8v/DC
22v-33.6v
3.5" x 6.3" x 2.75"
3.1lbs.

Max Load:
Continuous 20A @ 16.8v
and 10A @ 33.6v



HLX 275MXAG

G-Mount A/B Compatible

275wh

Native Dual Voltage,
DC 11v-16.8v/DC
22v-33.6v
3.5" x 6.3" x 2.75"
3.1lbs.

Max Load:
Continuous 20A @ 16.8v
and 10A @ 33.6v



HLX 275MXB

B-Mount SMBUS

275wh

Native Dual Voltage,
DC 11v-16.8v/DC
22v-33.6v
3.5" x 6.3" x 2.75"
3.1lbs.

Max Load:
Continuous 20A @ 16.8v
and 10A @ 33.6v



HLX 360MXV

V-Mount SMBUS

367wh

Native Dual Voltage,
DC 11v-16.8v/DC
22v-33.6v
3.5" x 6.3" x 3.6"
3.6lbs.

Max Load:
Continuous 20A @ 16.8v
and 10A @ 33.6v



HLX 360MXAG

G-Mount A/B Compatible

367wh

Native Dual Voltage,
DC 11v-16.8v/DC
22v-33.6v
3.5" x 6.3" x 3.6"
3.6lbs.

Max Load:
Continuous 20A @ 16.8v
and 10A @ 33.6v



HLX 360MXB

B-Mount SMBUS

367wh

Native Dual Voltage,
DC 11v-16.8v/DC
22v-33.6v
3.5" x 6.3" x 3.6"
3.6lbs.

Max Load:
Continuous 20A @ 16.8v
and 10A @ 33.6v



Now even more robust with a maximum output of 20A(10A at 28.8v HV), the Helix Max series is capable of handling the most demanding power builds in the cinema industry. Available in capacities ranging from a travel safe 98wh up to a 367wh power house, the packs will provide ample runtime in most camera and lighting applications but can also be used in conjunction with a Helix Hotswap plate to double available battery capacity and extend runtimes.

The versatility of the Helix Max allows you to use it as a standard 14v V-Mount or G-Mount product, as well as charging on most 14v chargers.

DUAL VOLTAGE BATTERY PACKS

With the inclusion of ARRI's B-Mount protocol, the Helix Max can cover all of your powering needs.



FEATURES



Dual Voltage Output



RFID



High Current Delivery



2K Cycles 2Y Warranty



Modular Build



Runtime LCD



LE Gauge



Compatible Charging



Camera Communication



Hibernation



Storage Mode



Smart Tap



Contact us for more details on our products at

www.coreswx.com



New York HQ
91B Commercial Street
Plainview NY, 11803 USA
Tel: +1 (516) 595-7488

Core LA
2535 W 237th St
Ste 127
Torrance, CA 90505 USA
Tel: +1 (424) 250-9270

