

HEINE® mPack

Portable Power Pack for OMEGA 500 and ML 4 HeadLight



- ⚡ Li-ion Battery
- ⚡ Battery Capacity Indicator
- ⚡ Fast Charge

- ⚡ **Freedom from cables** that tie the user to desk, wall or static power supplies.
- ⚡ **Triple the Capacity with Li-ion Technology.** Compared with current NiCd systems. When fully charged at least 3x the capacity of conventional NiCd systems. More than double of other Li-ion systems. No memory effect.
- ⚡ **Fast Charge.** Charges to full capacity in typ. 2 hours.
- ⚡ **Charge status indicator.** Always lets you know how much operating charge you have left.
- ⚡ **Operating time:** typ. 8.5 hours for ML4 LED HeadLight, typ. 4 hours for OMEGA500, typ. 13 hours for OMEGA500 with LED.
- ⚡ **Flexible Charging Options.** Charge in the EN50 Charger base station, or with mobile plug-in transformer.
- ⚡ **Intelligent.** Automatically switches to "charge" mode when inserted in EN50. Can also be used as mains power supply even while in "charge" mode.
- ⚡ **Automatic remote power adjustment** for compatibility with all HEINE 6V and selected LED instruments.
- ⚡ **Stepless light intensity control 0.5 – 100 %.** Optimum brightness setting prevents reflexes.
- ⚡ **100 – 240V Compatible Transformer** incl. 4 plugs for world wide compatibility.



[01]



[02]



[03]

mPack	6V
EN50-m Charger Wall/Table Unit with mPack , (incl. 90° Angled Adaptor, Instrument support for Professional L Headband [01])	X-095.17.302
mPack with Li-ion rechargeable battery and plug-in transformer	X-007.99.672
mPack with Li-ion rechargeable battery, without transformer	X-007.99.671
Li-ion rechargeable battery for mPack	X-007.99.676
Plug-in transformer for mPack [02]	X-095.16.315
Plug-in 90° Angled Adaptor (for EN50 Charger/mPack) [03]	C-000.33.509