

Instructions for use

CHARGER MINI COMPACT

Check the compatibility of the charger with the power pack.

First insert the charging cable plug into the charging socket on the side of the power pack.

Do not use overdue force when fitting the plug into the socket. Avoid any chance of short circuiting the contacts of the plug or the power pack.

Before attempting to plug the charger into the mains, check the voltage selector located on the lower side of the charger for the correct mains voltage. (115 / 230v)

The charger can be plugged into the mains. The charger will indicate a charging process by illuminating a red diode lamp (LED).

After the cells are fully charged, (approx. 8 - 9 hours), the charger will switch over automatically to a trickle charge and the LED will blink for approx. 10 seconds on and approx. 20 seconds off. If the charger is disconnected from the mains supply then internal timer will reset and the complete charging process will start again. Full or partially discharged cells can be recharged without any damage occurring. Any excess energy will then be converted into heat and because the cells are charged outside of the housing, this heat is dissipated into the environment.

The NMH cells have a natural discharge, which according to the ambient temperature can be up to 60% in one month! For this reason we recommend that the cells are charged at least once a month.

Warning !



Do not operate the lamp immediately after the charging cycle is completed.

Do not point the lamp at yourself or in the direction of other persons.

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