
DATA SHEET. Model: C-64PQ.

Individual charger for torches of the QR, LR, HR, LRX and HRX series.



Description

Individual charger to optimally charge the different battery technologies corresponding with the torches of the series QR, LR, HR, LRX and HRX.

Fast charging by means of two flying contact leads that provide steadily current without electrical hazard.

Design that maximizes ease of use, resistant and in accordance with the aesthetics of the torches.

Mounting of the charger on any surface by means of four screws and fixing of the torch on the charger through an additional part for mechanical fastening.

Technical characteristics

| | |
|------------------------|---|
| Power supply | From 85 to 265 VAC. 50 Hz |
| Plug type | European (C, E, F) |
| Usage temperature | From -10°C to 40°C |
| Electrical insulation | Class II |
| Weight | 450 g |
| Protection rating | IP40 – IK08 |
| Power input (charging) | fast < 7 W maintenance < 2 W |
| Intensidad de carga | fast 500 mA maintenance 100 mA |
| Charging control | LED tricolour |
| Housing material | Technical polymer black |
| Applicable legislation | CE marking (93/68/CEE): 2014/35/EU 2014/30/EU 2011/65/EU |

Charging times

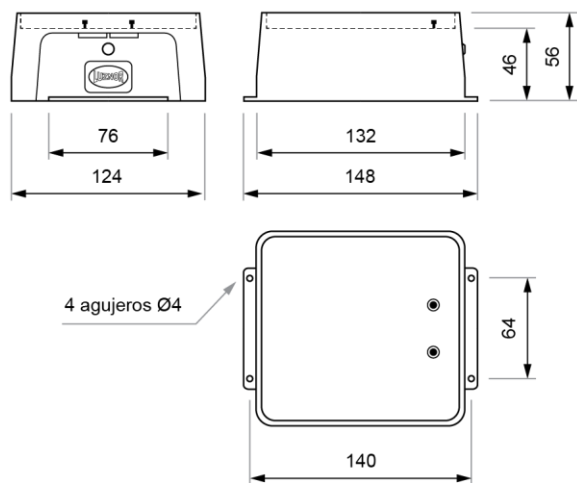
| | |
|------------------------------------|-----|
| Ni-Cd or Ni-MH 1,6 or 2 Ah battery | 5 h |
| Ni-Cd or Ni-MH 4 Ah battery | 8 h |
| Li-Ion 2,6 Ah battery | 5 h |
| Li-Ion 5,2 Ah battery | 9 h |

Charging signalling

| | |
|-------|-----------------------------------|
| Green | Connected to the mains |
| Amber | Torch is charging fast |
| Red | Maintenance charging of the torch |

Dimensions

Standard mounting



Mounting with mechanical fastening

