Individual chargers

model	power su	ıpply	connections	sketch	charge
C-64P	230	Va.c.	Cable with European plug	∷——⊄	slow
C-64U	85 ÷ 265	Va.c.	Cable with European plug	∷ ——⊄	slow
C-COR	230	Va.c.	Detachable cable with European plug		slow
	12	Vd.c.	Detachable cable with cigarette-lighter adaptor		
C-6412P	12	Vd.c.	Cable with flying lead	:	slow
C-6424P	24	Vd.c.	Cable with flying lead	:	slow
C-6472P	60 ÷ 370	Vd.c.	Cable with flying lead	:	slow
C-64PQ	85 ÷ 265	Va.c.	Cable with European plug	:	fast
C-CORQ	85 ÷ 265	Va.c.	Detachable cable with European plug		fast
	12	Vd.c.	Detachable cable with cigarette-lighter adaptor		
C-6424PQ	12 and 24	Vd.c.	Cable with flying lead	:	fast
C-6472PQ	60 ÷ 370	Vd.c.	Cable with flying lead	:	fast

Multiple chargers

model	power supply		connections	sketch	charge
CM5-C64P	230	Va.c.	Cable with European plug	-	slow
CM5-C64PQ	85 ÷ 265	Va.c.	Cable with European plug		fast

To request mechanical fastening, both for individual and multiple chargers, add "E" to the reference. Example:

C-64UE

- Mechanical fastening

- ♦ The usage temperature of the chargers ranges from -10°C to 40°C. Out of it, the correct charge of the torches cannot be guaranteed.
- ♦ Watertight versions of some chargers are available.
- ♦ Different types of plugs can be supplied.



Shoulder strap Ref. CHR-1

Fixed mounting in vehicle or on wall (both on a horizontal and vertical surface): the charger has two wings with holes for anchoring with screws.

In order to achieve a totally immobile installation, it is necessary that the charger incorporates the mechanical fastening option.



Standard multiple charger with mechanical fastening



C-64 Series

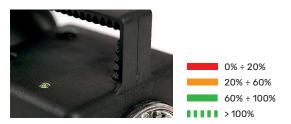
Chargers compatible with QR, LR, HR, LRX and HRX torches series, capable to optimally charge different types of batteries. The charger receives the torch and charges its battery by means of two flying contact leads that supply a constant current without electrical hazard. Individual or multiple chargers (for 5 torches).



Led indicator in torch

The charging status of the battery of the torch is indicated through a led indicator.

The torch must be left on the charger to keep it completely charged for an indefinite time with no harm to its battery.



Led indicator in charger

The charger also incorporates a led indicator, whose function is to indicate the correct connection of the charger to the mains and the charging process of the torch, when it is placed on it.



Charging times

battery	slow (h)	fast (h)	
1.6 or 2 Ah Ni-Cd / Ni-MH	36	5	
4 Ah Ni-Cd / Ni-MH	36	8	
2.6 Ah Li-Ion	24	5	
5.2 Ah Li-lon	48	9	

Dimensions

