

NJ13.1 - Small mains charger

Type designation: **NJ13.1**

PN (RN): **7025.100.11**

The small mains charger is used to charge a single RF13.13 (LiIon) battery pack.

Technical parameters

Supply voltage	mains 100 V to 240 V
Current consumption from mains	
• at supply voltage 100 V	max. 400 mA
• at supply voltage 240 V	max. 200 mA
Charging current	max. 2500 mA
Termination of charging	
• when the charging current reaches	0 mA to 50 mA
• after time expiration	max. 22 hours
Operating temperatures for charging	0 °C to +35 °C
Dimensions [w x h x d]	85 mm x 65 mm x 155 mm
Weight (including power cable)	0.7 kg

Documentation

NJ13.1 operating instructions	7025.010.12
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Set

Type designation	PN (RN)	Name
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NJ13.1

7025.000.11

Small mains charger
set

Battery packs

**Type
designation**

PN (RN)

Name

RF13.13

7000.100.22

Rechargeable battery
pack