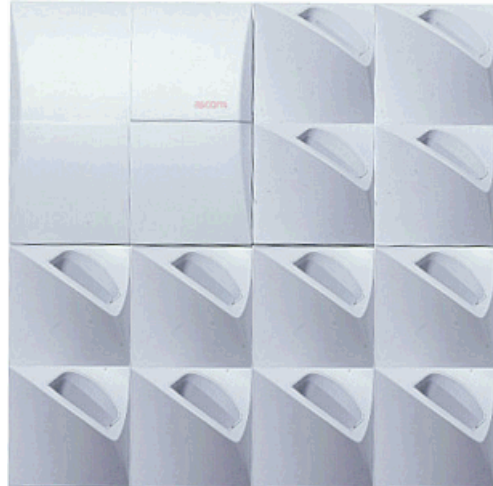


CR24 Charging Rack for 9d24

Features

- Fast charging
- Modular for easy installation
- High density of handsets reduces wall-space, 90 handsets/m²
- Power Supply designed to match Charging Rack module
- Spare battery can be charged separately with an adapter
- One Charging Rack module charges 4 cordless handsets or spare batteries
- 3 Charging Rack modules per power supply
- Voltage and temperature supervision of batteries
- Confirmation beep indicates start of charging
- Charging status indicated in handset display
- Pull-cord alarm can be connected during charging
- Handset can automatically send absent indication in charger



Technical Specifications

CR24 Charging Rack for 9d24

Physical

Dimensions (l × w × d):	184 × 184 × 83 mm
Weight:	430 g
Material:	PC/ABS
Colour:	Light grey

Environmental

Operation temperature:	0°C – +40°C
Storage temperature:	-10°C – +75°C
Relative humidity:	20 – 85% (non condensing)

Functional

Supply voltage:	5 V DC ¹
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Endurance

Enclosure protection:	IP30, EN 60529
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Charging

Charging time:	1 h (550 mAh NiMH cells) 4 h when battery pack adapter is used
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¹ Power Supply for CR24 is the only power supply that can be used together with CR24 Charging Rack.

Power Supply for CR24**Physical**

Dimensions (l × w × d):	184 × 184 × 62 mm
Weight:	850 g
Material:	PC/ABS
Colour:	Light grey

Environmental

Operation temperature:	0°C – +40°C
Storage temperature:	-10°C – +75°C
Relative humidity:	20 – 85% (non condensing)

Functional

Supply voltage:	85 – 286 V (47 – 63 Hz)
Output voltage:	5 V DC
Current consumption:	max 2 A (Supply voltage 100 – 250 V)
Output current:	max 12 A

Endurance

Enclosure protection:	IP30, EN 60529
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CR24 Charging Rack for 9d24 and Power Supply for CR24**Standards**

EMC:	EN 55022 (class B), EN 61000 ²
Low Voltage Directive:	EN 60950

² For details, see Declaration of Conformity.

Specifications are subject to change without notice.