

## PS-CH01 Single Charger



These single chargers are designed for storing and charging a single DECT6000 or PS mobile. Each charger has a single storage unit contained in a heavy metal casing for tabletop use. The storage unit can be reversed in its metal casing so that the charger can be wall mounted.

### Functions

#### Absent/Present switch

Each charger has a simple dip switch to choose between one of the following functions:

- Absent – the mobile in the charger is not available for calls while charging
- Present – the mobile in the charger is available for calls while charging

#### Tabletop or wall mounting

The charger can be used as tabletop (when the storage unit is mounted vertically in the heavy metal base), or can be connected to the wall (when the storage unit is mounted horizontally in the base). Wall mounted chargers can be neatly positioned above and directly beside each other.

#### Power supply

The charger is supplied with a power adaptor (EU or UK version) for connecting to a 230 VAC supply.

### Certifications and Approvals

CE marking	acc. to Telecom directive 1999/5/EC
Safety	acc. to IEC/EN 60950-1
EMC	acc. to EN61000-6-1
	acc. to EN61000-6-3
ESD	acc. to EN61000-4-2
	contact: 8 kV air: 15 kV
Bump	acc. to IEC60068-2-29
Vibration	acc. to IEC60068-2-6

- Storage/recharging for a single mobile
- Tabletop or wall mounting
- Built-in absent/present switch

### Parts Included

Quantity	Component
1	PS-CH01 Single Charger
1	power adaptor (for EU or UK)

### Technical Specifications

#### Electrical

Power supply in (adaptor)	230 VAC
Power supply out (adaptor)	9 VDC (max. ripple 100 mVpp)
Charging current	230 mA

#### Mechanical

Dimensions (H x W x D)	52.5 x 71 x 58.2 mm
Weight (without adaptor):	370 g
Mounting	tabletop or wall

#### Environmental

Operating temperature	10 °C to +35 °C
Relative humidity	≤95%

### Ordering Information

PS-CH01-EU Single Charger (EU Adaptor)	PS-CH01-EU
power adaptor with EU plug	
PS-CH01-UK Single Charger (UK Adaptor)	PS-CH01-UK
power adaptor with UK plug	