

# Emergency power buffer 400 V/6000 VA



## Article

| Item no. | Description                                                                                  |
|----------|----------------------------------------------------------------------------------------------|
| 188365   | <b>Emergency power buffer 400 V/6000 VA</b> Emergency power buffer 400 V/6,000 VA in housing |

## Scope of delivery

- Emergency power buffer with integrated charge controller

## Features

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- In the event of a mains voltage failure, the emergency power buffer system automatically switches on and supplies the door control unit and operator. As soon as the mains voltage is available again, the door control unit and operator are supplied again via the mains and the accumulators of the emergency power buffer are charged
- Simple commissioning according to the plug & play principle: Battery buffer and door control are connected directly via CEE plug. No additional control cable between battery and door control necessary
- Can be retrofitted to existing systems
- Pure sine wave output
- When the accumulator is fully charged, a door cycle can be guaranteed for a period of one hour

## Use

- For operators MDF 05 to MDF 70 with CS 320 controls

## Technical data

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- Protection class: IP32
- Temperature (min.)[°C]: 0
- Temperature (max.)[°C]: 40
- Temperature (min./max.)[°C]: 0/40
- Output power [kW]: 5.4
- Input voltage [V]: 400 V/3~
- Output voltage [V]: 400 V/3~
- Mains frequency [Hz]: 50
- Battery capacity [Ah]: 152
- Width [mm]: 260
- Height [mm]: 720
- Depth [mm]: 892
- Weight [kg]: 84
- Packing width: 375
- Packing height: 890
- Packing depth/length: 1,010
- Packing weight: 108
- Freight forwarding articles: Yes
- Customs tariff number: 85078000
- Country of origin 1000: Deutschland
- Garantie: -