Characteristics

| - | $15 \mathrm{~A} \max$ |
| :---: | :---: |
|  | $15 \mathrm{~A} / 230 \mathrm{~V} \sim \mu \cos \varphi=1$ <br> $4 \mathrm{~A} / 230 \mathrm{~V} \sim \mu \cos \varphi=0,6$ |

Utilization

|  |  | (2) |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Max. | 1800W | 800W | 400VA | 800VA |

1. 1800 W incandescent or halogen with ferromagnetic transformer
2. 800 W inductive (motor)
3. 400VA compensated fluorescent
4. 800VA fluorescent with electronic ballast

Important: For loads higher than indicated in the above table, use a contactor.

## Disassembly



## Wiring

## Operation

Inserting card turns power on
Removing card turns power off after an approx. 30s delay



Card dimension:
(Standard credit card dimension)

