

## FEATURES

$\checkmark$ Radial，with special construction for front plate with special latch guide system，opened at minimal swing．
$\checkmark$ Reversible（left and right hand）．
$\checkmark$ Symmetrical and narrow．
$\checkmark$ Height 67 mm ．，width $16,5 \mathrm{~mm}$ ．
$\checkmark$ For narrow profiles．
$\checkmark$ Fail－secure（NC）and fail－safe（NO）models．
$\checkmark$ Assembling screws distance $-52,5 \mathrm{~mm}$ ．
$\checkmark$ Latch adjustment -2 od 1 mm ．
$\checkmark$ Power supply：6，12，24， 48 V AC／DC．
$\checkmark 24$ hours working models．
$\checkmark$ Low or very low power consumption．
$\checkmark$ Optionally manual release lever，internal automatism（hold－open）．
$\checkmark$ Durability：grade C－200，000 cycles．
$\checkmark$ Category of use－grade 3 －suitable for public buildings．
$\checkmark$ Certificate of Conformity acc．to EN 14846.

TECHNICAL DATA


| Model |  |  | Rel．lever | Hold－Open |
| :---: | :---: | :---: | :---: | :---: |
| Standard | Low consump． | NO |  |  |
| 1410 RFW | 1418 RFW | 1411 RFW |  |  |
| 1420 RFW | 1428 RFW | 1421 RFW | $\nabla$ |  |
| 1433 RFW | 1438 RFW | - |  | $\nabla$ |
| 1443 RFW | 1448 RFW | - | $\nabla$ | $\nabla$ |


| Power supply（V） | 6－12V AC／DC <br> Standard | 12－24V AC／DC Standard | 12－24V AC／DC Low consump． 12 V | 24－48V AC／DC <br> Low consump．24V | $\begin{gathered} 12 \mathrm{~V} \text { DC } \\ \text { NO } \end{gathered}$ | $\begin{gathered} 24 \mathrm{~V} D C \\ \text { NO } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tolerance（\％） | $\pm 5 \%$ |  |  |  |  |  |
| Continuous work | $<1$ min． | ＜ 1 min． | $\begin{gathered} 100 \% 12 \mathrm{~V} D \mathrm{C} \\ <1 \mathrm{~min} .12 \mathrm{~V} \text { AC } \\ <1 \mathrm{~min} .24 \mathrm{~V} \text { AC/DC } \end{gathered}$ | $\begin{gathered} 100 \% 24 \mathrm{~V} \mathrm{DC} \\ <1 \mathrm{~min} .24 \mathrm{~V} \mathrm{AC} \\ <1 \mathrm{~min} .48 \mathrm{~V} \text { AC/DC } \end{gathered}$ | 100 \％ | 100 \％ |
| Resistance（ $\Omega$ ） | 8，5 | 20 | 40 | 140 | 40 | 140 |
| Power consumption DC（mA） | $\begin{gathered} 6 \mathrm{~V} / 700 \\ 12 \mathrm{~V} / 1400 \end{gathered}$ | $\begin{array}{r} 12 \mathrm{~V} / 600 \\ 24 \mathrm{~V} / 1100 \end{array}$ | $\begin{aligned} & 12 \mathrm{~V} / 300 \\ & 24 \mathrm{~V} / 600 \end{aligned}$ | $\begin{aligned} & 24 \mathrm{~V} / 170 \\ & 48 \mathrm{~V} / 340 \end{aligned}$ | $12 \mathrm{~V} / 300$ | 24V／170 |
| Power consumption AC（mA） | $\begin{gathered} 6 \mathrm{~V} / 600 \\ 12 \mathrm{~V} / 1200 \end{gathered}$ | $\begin{array}{r} 12 \mathrm{~V} / 500 \\ 24 \mathrm{~V} / 1000 \end{array}$ | $\begin{aligned} & 12 \mathrm{~V} / 250 \\ & 24 \mathrm{~V} / 510 \end{aligned}$ | $\begin{aligned} & 24 \mathrm{~V} / 150 \\ & 48 \mathrm{~V} / 300 \end{aligned}$ | － | － |
| Max preload DC（ N ） | 10 | 10 | 10 | 10 | 10 | 10 |
| Max preload AC（N） | 90 | 90 | 90 | 90 | － | － |

For multi－residential houses access
control we recommend models
with external automatism（option）．

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