

## LANGATTOMAT RAJAKYTKIMET

### Pienisraja-kytkin

APWT13RFH8

Rullatappirajakytkin APW 868 MHz

- Yhdistetään langattomasti releyksikköön, kantama jopa 80m
- Ei paristoja tai akkuja
- IP66

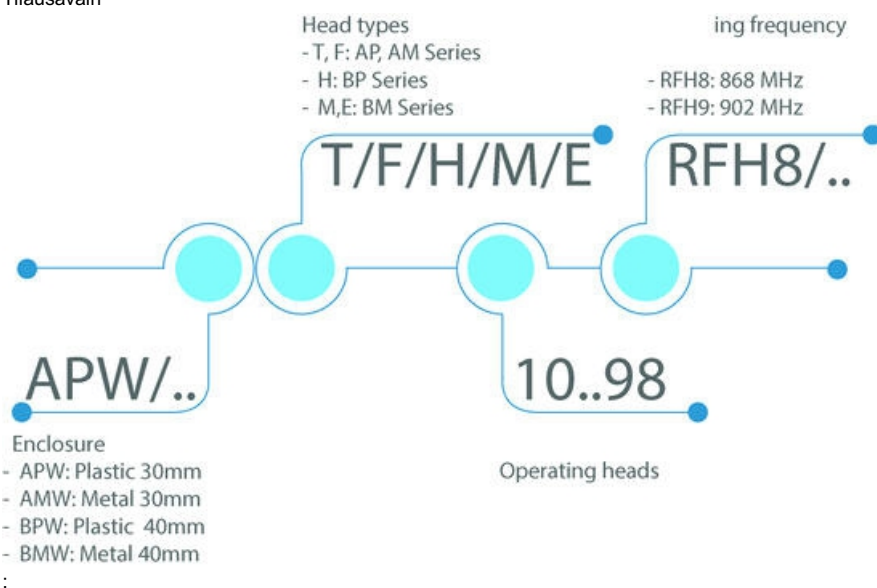


### TUOTEKUVAUS

## EI PARISTOJA, EI KAAPELEITA, EI RAJOITTEITA!

Sarjaan on saatavissa raja-, köysi- tai jalkakytkin sekä painonappi ja painonappikotelo. Toimilaite yhdistetään langattomasti releyksikköön, josta saadaan releulostulo. Yhteen releeseen voidaan yhdistää jopa 28 toimilaitetta. Toimilaite saa energiansa kineettisestä liike-energiasta, joka syntyy kun esim. rajakytkimen toimipäätä painetaan. Tehdasympäristössä kantama on 30 m ja vapaassa tilassa jopa 80 m. Lisäksi on saatavissa antenni, jolla kantamaa voidaan vahvistaa.

Tilausavain



### TEKNISET TIEDOT

IP-luokka

IP66

|                      |        |
|----------------------|--------|
| Max. käyttölämpötila | 70 °C  |
| Min. käyttölämpötila | -25 °C |
| Rungon materiaali    | Muovi  |

**Installation tips**

RRH8 (868MHz) and RRH9 (902MHz) receivers

Main features

The wireless signal works at its best when the space is free between the receiver and the transmitter.  
Eliminate as far as possible obstacles, mostly if they are metallic!

SGN

CH4

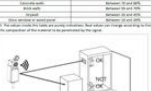
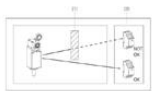
CH3

CH2

CH1

PRK

● COMING



| Receiver      | Frequency of signal through the window |
|---------------|----------------------------------------|
| RRH8 (868MHz) | Receiver: 868 MHz                      |
| RRH9 (902MHz) | Receiver: 902 MHz                      |
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| RRH9 (902MHz) | Receiver: 902 MHz                      |

Notes: The receiver is not a directional antenna. The signal is received from all directions. The signal is not received through the window if the window is closed. The signal is not received through the window if the window is closed.

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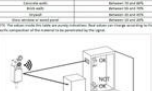
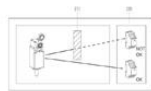
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