

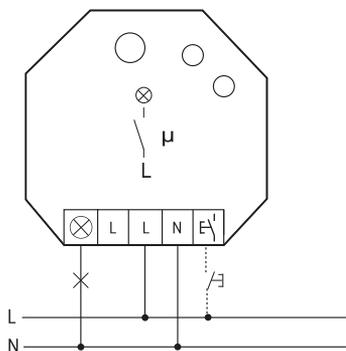
Wireless actuator



Impulse switch with integrated relay function FSR61NP-230V

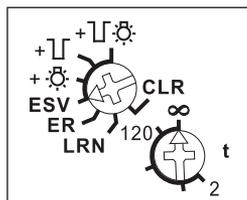
valid for devices from production week 14/11  
(see bottom side of housing)

1. Typical connection

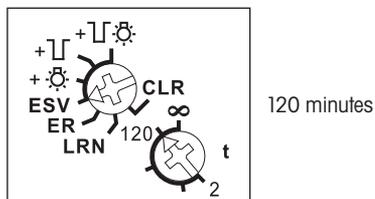
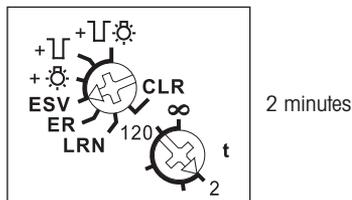


2. Operating settings

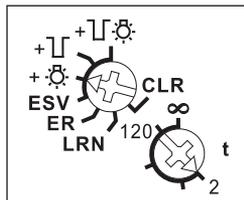
A. Impulse switch



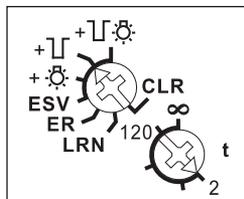
B. Impulse switch with off delay



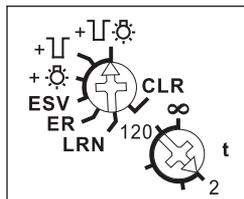
C. Impulse switch with off delay and pushbutton permanent light



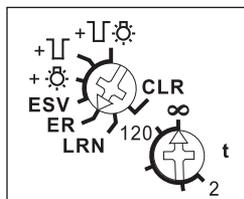
D. Impulse switch with off delay and switch-off early warning



E. Impulse switch with off delay, switch-off early warning and pushbutton permanent light

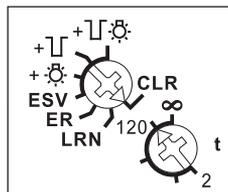
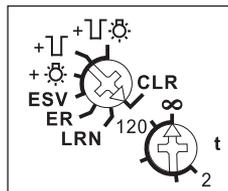
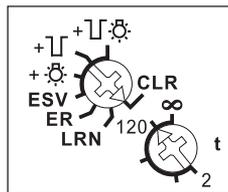
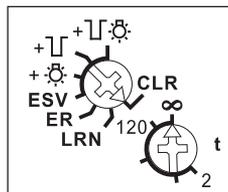
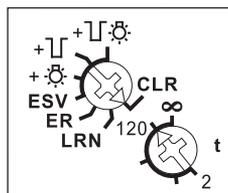
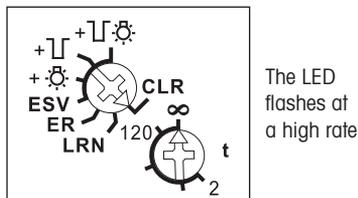


F. Switching relay



3. Clear sensors

A. Clear memory contents completely



Clear individual taught-in sensors in the same way as in the teach-in procedure, except that you set the upper rotary switch to CLR.

4. Teaching-in sensors

A. Teach-in 'central OFF' and FTK and Hoppe window handle as NC contact

