

Wireless actuator

Impulse switch with integrated relay function FSR61NP-230V

valid for devices from production week 22/09  
(see bottom side of housing)

1 NO contact not potential free 10A/250V AC, incandescent lamps up to 2000 watts, off delay with switch-off early warning and switchable pushbutton permanent light. Only 0.9 watt standby loss.  
For installation and surface mounting. 45 mm long, 55 mm wide, 33 mm deep. Switching voltage and control voltage local 230V.

This wireless actuator is an impulse switch with integrated relay function and features state-of-the-art hybrid technology that we developed: we combined the wear-free receiver and evaluation electronics and a bistable relay with zero passage switching.

By using a bistable relay coil power loss and heating is avoided even in the on mode. After installation, wait for short automatic synchronisation before the switched consumer is connected to the mains.

In addition to the wireless control input via an internal antenna, this universal impulse switching relay can also be controlled locally by a conventional 230V control switch if fitted previously. Glow lamp current is not permitted.

Function rotary switches

