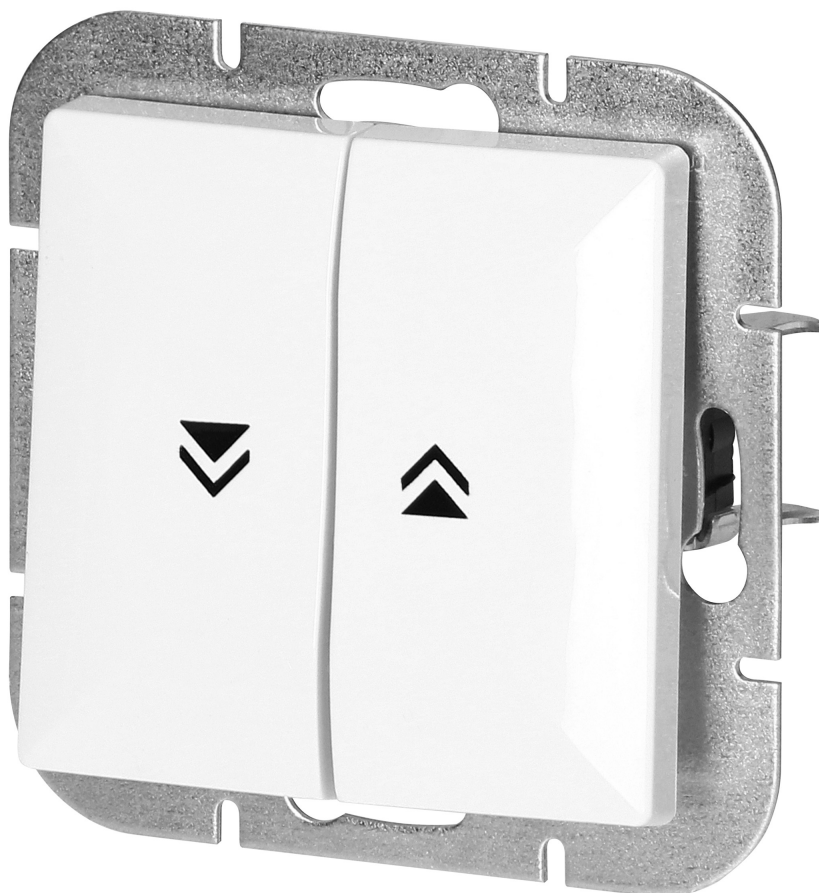


## Flush-mounted shutter switch Pearl, 10A, 250V, WP-10P, white

**ORNO**

Marka: Orno | Symbol: OR-OE-7708/W | Ean: 5904988910779



### PRODUCT DESCRIPTION

Modular series with a symmetrical frame plate system (for 1-, 2-, 3-, 4-, 5-modules) allowing the product to be mounted in both horizontal and vertical positions. The modern quick-connect mechanism (wires are connected by pushing them directly into the body) provides secure and safe wire installation and removal. The sockets are equipped with traditional screw connections. The internal design of the terminals guarantees secure connection of wires from 0.75 mm<sup>2</sup> to 2.5 mm<sup>2</sup>. Strong and robust mounting plate grid and high-quality self-retracting elements enable stable and secure installation in the box. Special springing elements facilitate

fitting the frame into the body.

The shutter switch is adapted to flush mounting. It is used to operate roller shutters or blinds, hence it is also commonly referred to as a roller shutter switch. This is a type of switch whose function is to activate the motor of the roller shutter mechanism, which allows it to be lowered or raised. The switch is equipped with two buttons (up and down) and a safety device to prevent them from being activated simultaneously. It should be used indoors (IP20).

The product is available in three colors: white, black and anthracite. Dimensions 81x81x41mm.

## TECHNICAL DATA

### General information:

For venetian blinds:	Tak
For roller blinds:	Tak
Assembly arrangement:	Element systemu modułowego do osprzętu elektroinstalacyjnego
Model:	Łącznik 2-biegunowy
Number of poles:	2
Method of operation:	Przycisk wahadłowy
Mounting method:	Montaż podtynkowy
Material:	Tworzywo sztuczne
Material quality:	Tworzywo termoplastyczne
Surface protection:	Malowanie
Surface finishing:	Błyszczący
Type of fastening:	Montaż pazurkowy / -śrubowy
Connection type:	Zacisk śrubowy
Colour:	Biały
Label space/information surface:	Nie
Suitable for degree of protection (IP):	IP20
Rated current [A]:	10
Frequency [Hz]:	50

Nominal voltage [V]:	250
Number of buttons:	2
Number of modules (module system):	1
Device width [mm]:	81
Device height [mm]:	81
Device depth [mm]:	14
Built-in depth [mm]:	27
Min. depth of built-in installation box [mm]:	27

