

Symmetric electric strike with memory and lock, latch adjustment, low current coil, 280mA for 12VDC

Marka: **ORNO Home** | Symbol: **OR-EZ-4045** | Ean: **5908254851452**



PRODUCT DESCRIPTION

Symmetric electric strike with memory adapted to both door opening directions (right/left). An adjustable latch allows to set up electric strike to various doors and frames.

The product is equipped with a mechanism that locks strike in open position and makes door constantly open.

The product features a memory function that allows the device to be controlled by a short voltage pulse.

When the impulse ceases, the strike is mechanically maintained in an open state until the door is opened, and the strike locks automatically when the door is closed.

The low-current coil has a low current consumption of 280mA at 12V DC and 250mA at 12V AC. The device operates over a wide supply voltage range between 10-24V AC/DC.

The electric strike works with doorphone and video doorphone systems.

TECHNICAL DATA

General information:

Model:	Do drzwi standardowych
Type of latch:	Zatrzask standardowy
Construction type:	Symetryczny
Built-in position:	Pionowy
Height [mm]:	71
Width [mm]:	20.1
Depth [mm]:	28
Assembly arrangement:	Część ramowa (Elektro zaczepek)
Voltage [V]:	10-24
With locking:	Nie
With Memory:	Nie
With latch regulation:	Tak
With feedback signal:	Nie
Opening direction according to DIN:	Lewy/prawy
Water protected:	Nie
Mounting method:	Do wbudowania
Type of current:	AC/DC
Principle of operation:	Prąd pracy
Unlocking method:	Model standardowy
Continuous operation (100 % ED):	Tak

Suitable for smoke protection door:	Tak
Utility category according to EN 14846:	3
Lasting functionality according to EN 14846:	C
Mass of door, clamp force according to EN 14846:	3
Suitable for fire- and smoke protection doors according to EN 14846:	A
Safety - personal protection according to EN 14846:	0
Environmental condition according to EN 14846:	L
Safety - burglary protection according to EN 14846:	0
Protection effect electric operating mode according to EN 14846:	0
Protection effect mechanic operating mode according to EN 14846:	0
Connection voltage [V]:	10-24
Voltage type:	AC/DC



