BIRA

Electric strike

BIRA-S12RM

hartte



Electric strike (NO), low-current with a microswitch used as a sensor for pressing the handle. For remote wired opening of doors, gates, flaps, furniture. It can be used in steel, aluminum, wooden and PVC profiles, both internal and external, with the possibility of assembly for left and right doors as well as in vertical and horizontal position. Adjusting the hook in the range of 4mm facilitates assembly and ensures precise adjustment of the electric strike to the handle lock.

Possibility of assembly together with fixing plates:

OK-P2 - Flat plate, short, galvanized (130x25x3mm)

OK-P5 - Flat plate, long, galvanized (250x25x3mm)

OK-K1 - Flat plate, short with slip, made of stainless steel (130x25x3mm)

OK-K4 - Angular, long, right, galvanized steel (250x25 / 32x3mm)

OK-K2 - Angular plate, long, left, galvanized (250x25 / 32x3mm)

Explanation of the letters used in the symbols of electric strikes:
S- fail-secure
R- fail-safe
M- with microswitch
P- with memory

Lock type	without supply normally open (NO)
power consumption	190 mA
Producer	KaDe
power	12V DC
dimensions	83 x 20.5 x 28.5
Maximal pressure on the electrocracker	350Kg
Additional functions	fail-safe, low-current, with microswitch