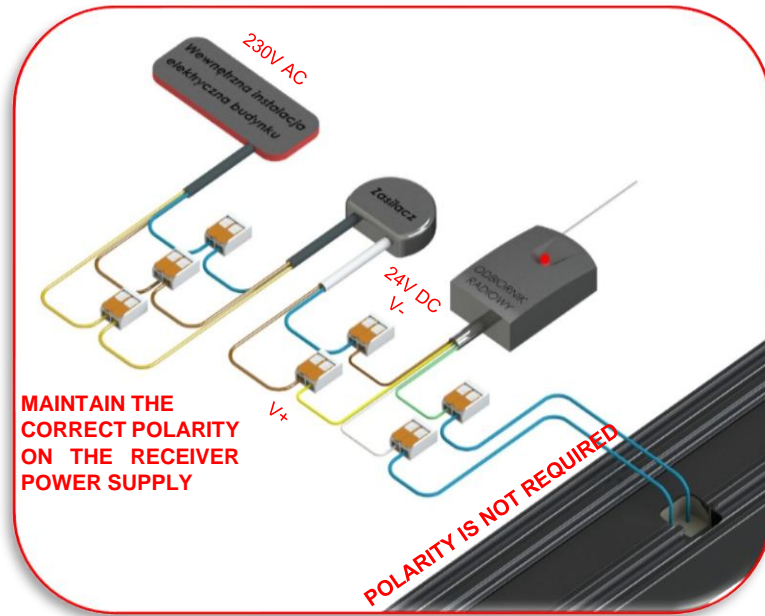


INSTRUCTION FOR CONNECTING THE ELECTRIC STRIKE TO THE BUILDING'S INTERNAL SYSTEM – WIRELESS PULL BAR HANDLE

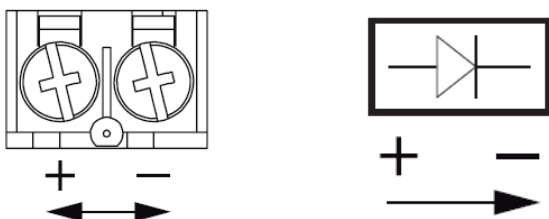
All work must be carried out in accordance with health and safety regulations and construction best practices by qualified personnel.

The following instructions describe how to connect an electric strike in a door factory-equipped with a pull bar handle featuring a radio button. It is recommended that the connection be carried out by an installer qualified to perform low-voltage installations.



1. The electric strike is factory-installed in the door frame.
2. Proper operation of the electric strike requires a power supply unit, which is not included in the set delivered with the electric strike. The power supply must be ordered separately (ERKADO catalog, accessories page). The use of another power supply unit is allowed, provided that its specifications meet the following requirements: 24VDC, minimum 30W, minimum 1.25A.
3. If other devices are to be connected to the power supply unit, a model with higher power should be selected.
4. Connecting the door to an external access control system requires using the dedicated connection instructions for the specific system. **WARNING!** The correct polarity of the power supply to the radio receiver must be maintained. The electric strike operates regardless of polarity.
5. We recommend protecting other system components from voltage spikes that may occur during the operation of the electric strike coil. The following components can be used for protection:
 - a diode (ensuring the correct polarity on the electric strike) or
 - a varistor (polarity is not required).

The listed components are not included in the set and must be purchased separately.



6. Erkado is not responsible for any malfunctions or damages caused by improper installation of connected devices.