

Information on the IZYMO transmitter io with automatic locking system

General instructions

- Before connecting and commissioning the system, the following safety instructions must be read and observed
- The on-site electrical installation must be carried out by licensed electricians
- Electrical connections must be made in such a way that they remain accessible and can be disconnected at all times
- Observe the instruction manual for the Somfy IZYMO transmitter io
- Observe the electrical diagram ECM6100
- Follow all installation and assembly instructions
- Mount the IZYMO transmitter io indoors if possible, and if outdoors, in a junction box suitable for the weather. The IP protection is to be determined by the electrical installer on site
- The PERGOLA drive must be within radio range of the IZYMO transmitter io
- The IZYMO transmitter io may only be controlled potential-free; if necessary, use intermediate relays
- Only extend potential-free connecting cables to the IZYMO transmitter io with shielded cable and a max. length of 10 m
- Program the IZYMO transmitter in connection with a home automation system via the «PROG 1» button and set it to «MODE 3»
- An additional wind sensor io must be taught-in to the PERGOLA drive
- It is recommended to teach an additional handheld transmitter to the drive
- Place the IZYMO transmitter io so that it is always easily accessible for maintenance work
- The batteries of the IZYMO transmitter io and wind monitor io must be checked periodically and replaced in due time if necessary
- In case of strong wind and storm, the system must be taken out of operation (wind resistance class according to CE conformity)