

r-tec

Drive & Control Technologies

r-tec220 KONTROL KARTI

3S



QUESTION	REASON	SOLUTION
You press the opening button but the door is closing	The motor may be upside down.	Turn on the Dip switch 2.
You press the opening button, the door opens but the limit does not stop when the door press the switch	Your mechanical switch may be in a passive position.	Change the limit switch directions.
All connections are correct. The door opens but does not close	There may be a problem in the photocell line.	There may be a problem in the photocell connection or the photocell unit. Check the connections and / or the photocells position. The photocells should definitely see each other. If the problem persists, you need to change the photocells.
The remote control can not be defined	Make sure that it is plugged into the control receiver socket correctly.	Make sure that the receiver is fully inserted into the socket, activate the common receiver mode and try to identify your controller again.
You gave the card electricity, but if no LED lights on the card	The fuse may have exploded.	Check the fuse on the control card If the problem still persists the card may be defective
If the motor is not running at all	Bridges of unused Nc contacts are not inserted	Make sure the jumpers on the control card are plugged in
When the motor is energized and the door is moving in the direction of opening immediately and the switches are not stopping the motor	The relay may be stuck.	The opening relay on the electronic card may be pulled out. If you cut off the energy and gently click on the relay, it will leave. The motor will operate normally.
If the motor is working in one direction when you energize	Switch group may be connected incorrectly	Check the cable connections of the switch group on the motor body.