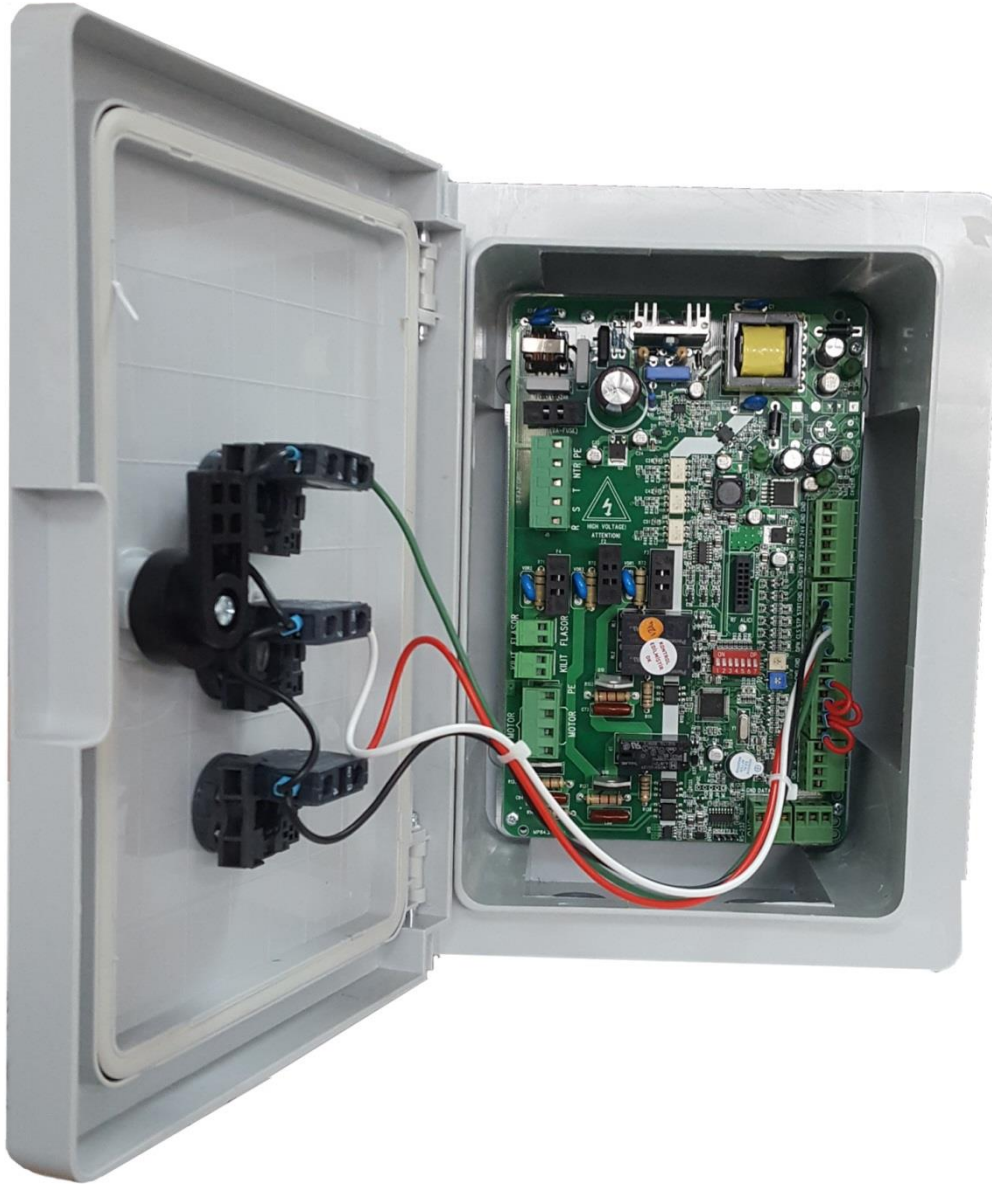


r-tec

r-tec 380 KONTROL ÜNİTESİ 3 S



3 S

QUESTION	REASON	RESULT
When the limit starts to be defined, if the door moves slightly towards the upper limit and the control unit emits a beep,	Reverse encoder direction.	The direction of the encoder is reversed. To change the direction of encoder, dip switch # 1 is off and then dip switch # 1 is on again. The encoder will change direction. You can continue defining the limit.
If you are energizing the buzzer and the LED D31 is starting to flash	Your phase sequence is wrong.	You need to change your phase sequence.
If you are energizing the buzzer and the LED D31 is starting to flash blue	One of the phases does not come.	One of the R and S phases does not come in. Check your phase connection. If there is no problem with your phase connection, check the mains voltage.
If the LEDs on the card do not light up when you energize	One of the phases does not come.	Your T is not coming. Check your T phase connection. If there is no problem with your phase connection, check the mains voltage.
When you press the button to send the upper limit, your door is moving towards the lower limit. If you press the button to send the lower limit, if your door is moving towards the upper limit;	Reverse motor direction.	Replace the motor directional cables.