

r-tec SINGLE CHANNEL LOOP DETECTOR

FREQUENCY ADJUSTMENT	Dip Switch	
Frequency	4	3
Low	On	On
Medium Low	Off	On
Medium High	On	Off
High	Off	Off

AUTOMATIC SENSITIVITY	Dip Switch 2
Sensitivity is active	On
Sensitivity is passive	Off

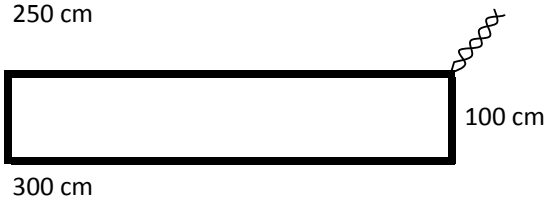
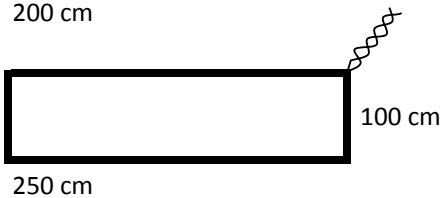
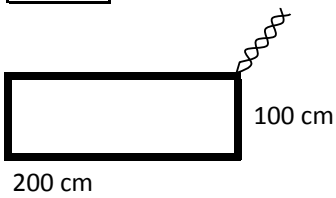
RELAY OUTPUT	Dip Switch 1
Sensitivity is active	On
Continuous output	Off

SENSITIVITY	0-9 Pozisyonları
Sensitivity is active	Low.....High



BAĞLANTI ŞEMASI :

1	Loop cable 1
2	Loop cable 2
3	12 VDC-24 VDC/AC
4	GND
5	NO contac
6	COM
7	NC contac



1. Open the channel to lay out the loop cable. Channel width is 3 cm, depth is 5 cm. Channel length measurements are shown below
2. The cable you will use is a 1x1 mm water-resistant (NYY) cable.
3. After loosening 5 loops in the channel that you open the loop cable, extend both ends of the cable into the hair braid and access the Loop1-Loop2 terminal inputs. 5 rounds on top of the channel
4. In order to keep the cables wrapped 5 times in top of the channel together, cover with 40 cm electric tapes
5. Keep the Ultra II Loop Detector in a separate box at least 25 cm away from the motor control unit you will use



