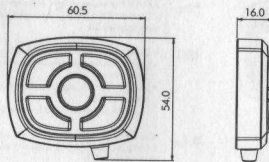


DIMENSIONS



TECHNICAL SPECIFICATIONS

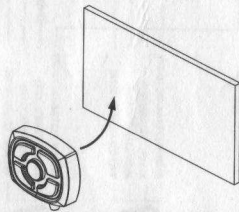
Item	031502	031503
Voltage	DC 10-33V	
Type	Switch Panel	
Output	5 Groups	
Load	Yes	
Max Current	300mA (1 group), 5mA (4 groups)	
Botton	5 Buttons set by yourself	
Mount	3M Adhesive / Bracket Mount	

MOUNT

3M Adhesive

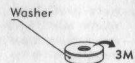


STEP 1
Stick the 3M adhesive onto the back of the controller

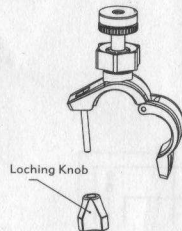


STEP 2
Attach the controller accordingly

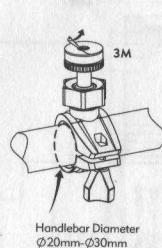
Bracket Mount



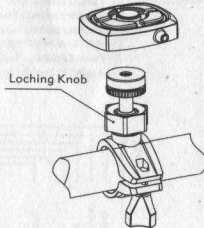
STEP 1
Install the washer on the bracket with adhesive side up and then secure the assembly.



STEP 2
Loosen the locking knob to open the bracket.

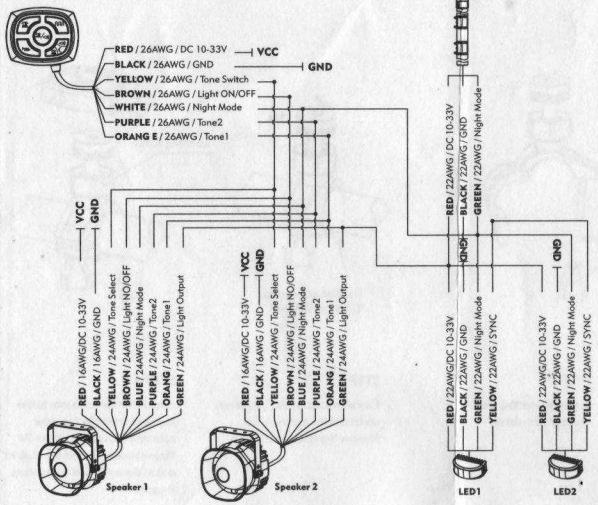


STEP 3
Fix the bracket on the handlebar and fasten the locking knob. Remove the linear of 3M tape.

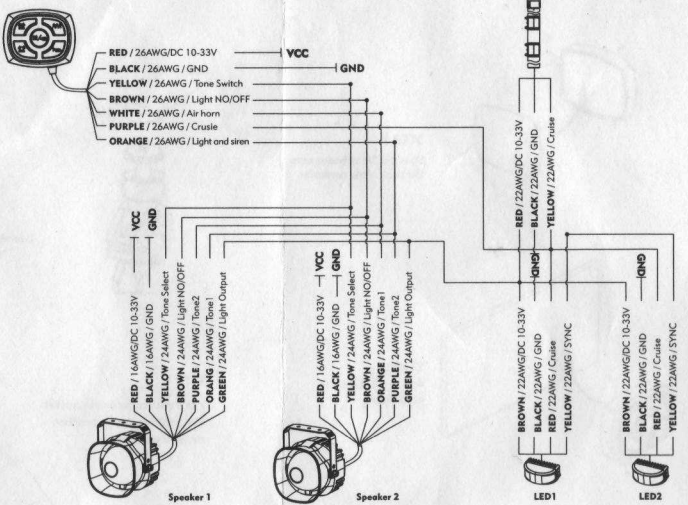


STEP 4
Attach the adhesive side to the center of controller base (the assembly should stay still for 24 hours). Loosen the locking knob to adjust the angle and then secure

031502



031503

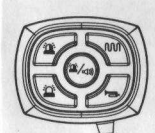


031502



- ON/OFF of warning light (Control LED 1, LED 2, Beacon)
- ON/OFF of warning light and siren tone 2 (Control LED 1, LED 2, Beacon, Speaker 1 and Speaker 2)
- Short press for siren tone selection
- Long press for more than 3s to reset to silent mode
- Short press once again to return to the first tone "Wail" (Control Speaker 1 and Speaker 2)
- ON/OFF of warning light and siren tone 1 (Control LED 1, LED 2, Beacon, Speaker 1 and Speaker 2)
- Night Mode (both for warning light and siren) (Control LED 1, LED 2, Beacon, Speaker 1 and Speaker 2)

031503



- ON/OFF of warning light (Control LED 1, LED 2, Beacon)
- ON/OFF of cruise light (Control LED 1, LED 2, Beacon)
- Short press for siren tone selection
- Long press for more than 3s to reset to silent mode
- Short press once again to return to the first tone "Wail" (Control Speaker 1 and Speaker 2)
- ON/OFF of warning light and siren (Control LED 1, LED 2, Beacon, Speaker 1 and Speaker 2)
- Long press to activate the tone "Air horn"
- Release the button to turn off the tone "Air horn" (Control LED 1, LED 2, Beacon, Speaker 1 and Speaker 2)