

TBD-4A408 TBD-4A407 TBD-4A406 TYPE

LED MULTIFUNCTION PROGRAMME SIGNAL LIGHT

OPERATING INSTRUCTIONS

SUMMARY:

This product made of a lot of high brightness LED lights. It has high brightness, low power waste, long life and rich color and so on the merits. The signal light has good looking shape and stronger against impulse capability, and it not easy to lose color or get aged. It has multifunction flash mode, also can direct the way, and very easy to operate and install, it can widely use on all kinds of vehicle.

TECHNICAL PARAMETER:

1. Work voltage: ☐DC12V (can work in range 11V~14V).
☐DC24V (can work in range 21V~27V).
2. Power of one light head: 7.2W (for color: blue, clear, green)
4.6W (for color: red, amber)
3. LED power: 0.5W
4. LED headlight quantity: 4A408: 8pcs, 4A407: 7pcs, 4A406: 6pcs,
5. Length of the light: 4A408: 1200mm, 4A407: 900mm, 4A406: 630mm.

Mounting and wiring:

1. Push the suction cups bracket through the slot that on the back of the light, and screw on the screws.
2. Let the suction cups adsorb the windshield. Mount the controller on the place where easy to control, and then plug the controller with the light. Connect the two main wires to the battery (red to +, black to -).
3. Operate the controller to choose the flash mode.
4. If you want to change the mount way, change the covers, after mounted the brackets, and mount the light on it, then screw on the nuts.
5. If the light didn't work, please check the 10A fuse in the red wire.

