

TCS-1 and TCS-2

STOP/STOP and STOP/SLOW Signs

This control sign is designed to alert drivers more effectively than conventional signs and flags, especially in inclement weather conditions or at night time. However, proper traffic control procedures must always be followed. Only trained traffic control operators should use this product.

Use of the Traffic Control Sign

With the batteries properly inserted and the cap in its tightened position, the product will automatically turn on when the unit is held upright. A position sensing switch automatically turns the unit on in the upright position and off when the unit is held downward. This prevents the lights from operating when they are not needed and also conserves the battery power.

To completely shut off the power, unscrew the cap at the end of the handle 1 turn. This should always be done when the unit is in storage or during transportation to prevent accidental activation of the lights that would drain the batteries unnecessarily. During normal use, the position switch will power the unit on and off.

All operators using the Traffic Control Sign product should be trained in traffic control by their local authorities. When stopping of traffic is desired, raise the device to overhead and the lights will come on automatically. The STOP surfaces must be facing the oncoming traffic. Make certain that all traffic is completely stopped before proceeding into the road. Keep the device upright during the entire traffic stopping operation. When the task is completed, exit the road area and then lower the device, the lights will automatically turn off.

Care of the Traffic Control Sign

Do not use harsh chemicals or abrasives to clean the product. A cloth, slightly dampened with water, may be used to clean the outside of the product. Do not apply any unnecessary force or abrasion to the lights. This product is designed for use in any weather condition; however, reasonable care should be exercised in preventing undue damage to the unit.

Notice: *The Traffic Control Sign cannot stop an oncoming vehicle that is traveling too fast, did not see the sign, or is disregarding the traffic control sign and operator. Proper training must be provided by your local agency before using this product. Do not stare directly into the lights while operating the Traffic Control Sign.*

Battery replacement

Replace the batteries when the lights fail to flash or flash erratically.

Depending on actual use conditions, the batteries will power the unit for 60 plus hours running continuously (non stop with no intermittent off periods). If the device is used in an intermittent condition, the total battery life will be extended.

1. Three alkaline "C" cell batteries are required to power the device.
2. Remove the cap at the end of the handle and insert the three "C" cell batteries with the positive terminal (small round tip) going into the handle first.
3. After all three batteries are inserted, replace the cap and turn it all the way to a slight snug position.
4. The cap also acts as the Master Switch for the product. By unscrewing the cap 1 turn; all power to the unit will be switched off. This should only be done during transportation of the sign or when the work with the sign is completed.

TCS-6

6ft Extension Post for TCS-1 and TCS-2 sign

1. Activate the master switch at base of the handle by turning the cap clockwise until snug.
2. The lights will activate when the sign is held upright.
3. Hold the extension post at approximately 45 degrees and slide the handle of the activated sign into the open slotted end of the post. Rotate the sign in the post until it slides into the slots in the end of the post.
4. The post is held vertical and rotated so that the desired side is facing the proper traffic lane STOP or SLOW.
5. To temporarily discontinue traffic control, simply rotate the post and sign so that the sign is parallel to traffic (No surfaces are visible to oncoming traffic).

ONE YEAR LIMITED WARRANTY

The manufacturer warrants each new product, under normal use, against factory defects in material and workmanship for one year after the date of purchase. The owner will be responsible for returning to the Service Center any defective item(s) with the transportation costs prepaid. The manufacturer will, without charge, **repair or replace at its option**, products, or part(s), which its inspection determines to be defective. Repaired or replacement item(s) will be returned to the purchaser with transportation costs prepaid from the service point. A copy of the purchaser's receipt must be returned with the defective item(s) in order to qualify for the warranty coverage.

Exclusions from this warranty include, but are not limited to, bulbs, strobe tubes, domes, and/or the finish. This warranty shall not apply to any light, which has been altered, such that in the manufacturer's judgment, the performance or reliability has been affected, or if any damage has resulted from abnormal use or service. This warranty does not apply to defect or damage occurring as a result of disaster, accident, abuse, misuse, lightning, power surges, or failure to follow instructions in any enclosed manuals. Any damage or defects occurring as a result of any unauthorized service or repairs by unauthorized persons shall be excluded from this warranty.

There are no warranties expressed or implied (including any warranty of merchantability or fitness), which extend this warranty period. **The loss of use of the product, loss of time, inconvenience, commercial loss or consequential damages, including costs of any labor, are not covered.** The manufacturer reserves the right to change the design of the product without assuming any obligation to modify any product previously manufactured.

This warranty gives you specific legal rights. You might also have additional rights which may vary from state to state. Some states do not allow limitations on how long an implied warranty lasts. Some states do not allow the exclusion or limitation of incidental or consequential damages. Therefore, the above limitation(s) or exclusion(s) may not apply to you.

If you have any questions concerning this or any other product, please contact our **Customer Service Department** at (585) 226-9787.

If a product must be returned for any reason, please contact our Customer Service Department to obtain a Returned Goods Authorization Number (RGA #) before you ship the product back. Please write the RGA # clearly on the package near the mailing label.

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