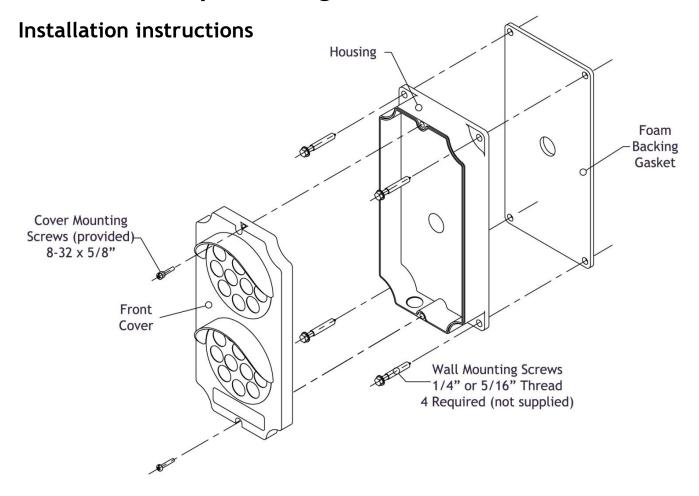


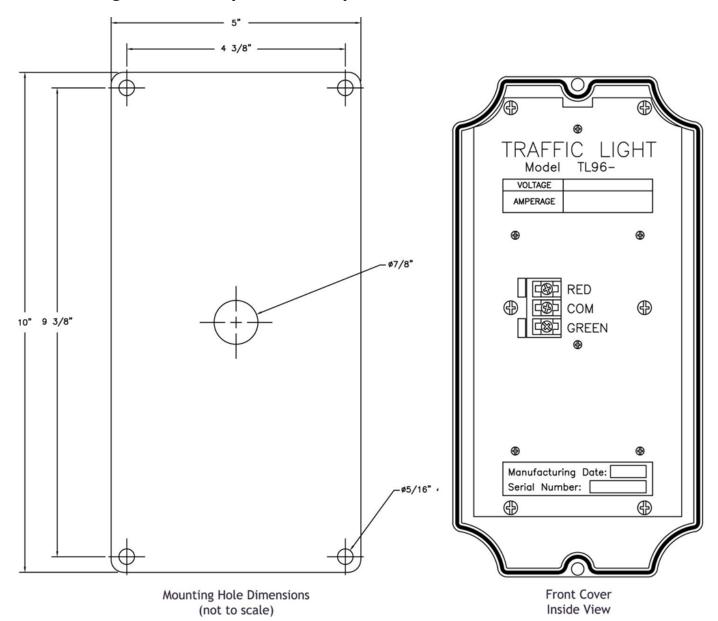
TL96 LED Stop & Go lights



- 1. Disassemble the Front Cover from the Housing by removing the two provided Cover Mounting Screws (5/8" stainless steel 8-32 thread).
- 2. Install wall anchors that accept up to 5/16" thread screws (not supplied), using the mounting dimensions on the reverse of this page as reference, in preparation to fasten the enclosure to the wall.
- 3. Run and mount conduit (not provided) through or up the wall to meet either the back center or bottom of the housing and remove the appropriate 7/8" knockout. DO NOT CONNECT CONDUIT/WIRING THROUGH THE TOP OR SIDE OF THE ENCLOSURE.
- 4. Mount the rear Foam Backing Gasket and secure the enclosure to the wall using 4 (four) ¼" or 5/16" thread stainless steel Wall Mounting Screws (not provided) and connect the conduit to the enclosure using a suitable connector.
- 5. Run the wiring and then connect to the clearly marked terminals on the rear of the Front Cover of the light (see Front Cover Inside View on reverse for reference).
- 6. Fasten the light to the mounted enclosure using the Cover Mounting Screws.



Internal diagram and replacement part list



Replacement Parts List (order by Part No):

Part No	Description	Part No	Description
LED-TL96-01A-YL	Housing Base, Yellow	LED-TL96-03-HV	Printed Circuit Board, 115Vac
LED-TL96-01A-BK	Housing Base, Black	LED-TL96-04	Foam Backing Gasket
LED-TL96-01B-YL	Front Cover, Yellow	LED-TL96-05	Rope Gasket for Front Cover
LED-TL96-01B-BK	Front Cover, Black	LED-TL96-06	Circular Gasket for Lens
LED-TL96-02-RD	Red Lens	LED-TL96-07	Cover Mounting Screws
LED-TL96-02-GR	Green Lens	LED-TL96-08	PC Board Mounting Screws
LED-TL96-03-LV	Printed Circuit Board, 12/24V		

Information subject to change without notice

Printed in Canada: 20-12 EM-202x-0

■ ITC Electrical Components

■ www.itcproducts.com

sales@itcproducts.com

■ Tel: 416-663-7223