

## **TD-75**

## Third Brake Light Running & Flashing Module (For LED Lights Only)

The TD-75 module works with L.E.D third brake lights ONLY. The module allows the vehicle's third brake light to operate as a running light and return to full intensity when the turn signals or brake lights are applied. The third brake light flashes with the turn signals until the brakes are applied. The light then stays on constantly as a third brake light as you slow down or are stopping the vehicle.

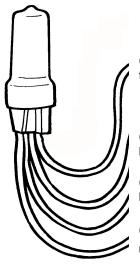
NOTE: Check your state law requirements for  $3^{rd}$  brake light operation prior to installing this module in your vehicle.

## Wiring Installation In Vehicles With WIRE WORKS Wiring Kits.

Locate the TD-75 module near the fuse panel. Looking at the chart below, locate the WIRE WORKS wiring kit in your vehicle. Connect the Tan, Yellow and White wires out of the TD-75 module following the chart below. **WARNING:** 

Your wiring kit was supplied with a 3<sup>rd</sup> brake light wire. This wire is replaced by the long purple wire running from the TD-75 module. Discard the 3<sup>rd</sup> brake light wire supplied with your wiring kit.

TD-75 Wire Colors	Wire Function	Advantage Plus Panels	Express & Bare Bonz Panels
Tan	Tail Light Feed	#В	Connect to tan tail light feed wire running from the head light switch connector.
White	RT Rear Brake/Turn	#L	Connect to the white wire running from the turn signal switch connector.
Yellow	LF Rear Brake/Turn	#M	Connect to the yellow wire running from the turn signal switch connector.
Purple	Replacement 3 <sup>RD</sup> brake light power feed.	Connect direct to the positive wire of the 3 <sup>rd</sup> brake light. <b>Note:</b> This light must be connected to a good ground.	



## **Other Installations**

(TAN WIRE) Tail Light Feed: Connects to the wire that feeds the taillights (running lights) on the rear of the vehicle.

(WHITE WIRE) Right Rear Brake/Turn Feed: Connects to the wire that feeds the right rear brake and turn signal light.

(YELLOW WIRE) Left Rear Brake/Turn Feed: Connects to the wire that feeds the left rear brake and turn signal light.

(PURPLE WIRE) Connect direct to the positive wire of the 3<sup>rd</sup> brake light. **Note: The light** must be connected to a good ground.

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