



Wig-Wag Dimmer™

Quick Connect

Headlight Flasher Module

NEW!
Plug'n play

The Wig-Wag Dimmer^{MC} from Zone Technologies inc.

- Designed for vehicles equipped with projector style headlights. The Wig-Wag Dimmer™ controller varies the light intensity to create a wig wag flashing pattern without using the shutters to prevent premature solenoid failure.
- Dims the lights intensity between 40 to 100% in night mode to avoid dead spots in lighting. Ideal for vehicles with the latest headlight technology such as the new Ford Interceptor, Taurus and Explorer.
- Fast and easy plug'n play installation for headlight connection with a "T" harness (Ford Interceptor model only).



INTEGRATED FUNCTIONS

- ▶ Plug'n play installation for headlight connection **NEW!**
- ▶ Dim headlight flashing in night mode
- ▶ 2 independent headlight control outputs
- ▶ 2 independent shutter control outputs
- ▶ 1 Wig-Wag & 1 blackout activation input
- ▶ 1 Daytime Running Lights (DRL) disabling output (For blackout option)
- ▶ Flashing speed and headlights intensity adjustment via easy accessible pushbutton
- ▶ Optional OBD2 harness for direct steering wheel activation **NEW!**
- ▶ No external components required

ELECTRICAL SPECIFICATIONS

Operating voltage :	10 to 18Vdc
Operating temperature :	-40°C to 75°C (-40°F to 167°F)
Current draw :	(With a 14Vdc power source)
	Standby mode : 0.3mA
	Activated, no load : 250mA (max)
Headlight outputs (lamps) :	Activated = + 12V 10A (each)
Shutter control outputs (solenoids) :	Activated = + 12V 1A (each)
Wig-Wag & Blackout input command :	Activated = + 12V 10mA
DRL output :	Activated = + 12V 10mA