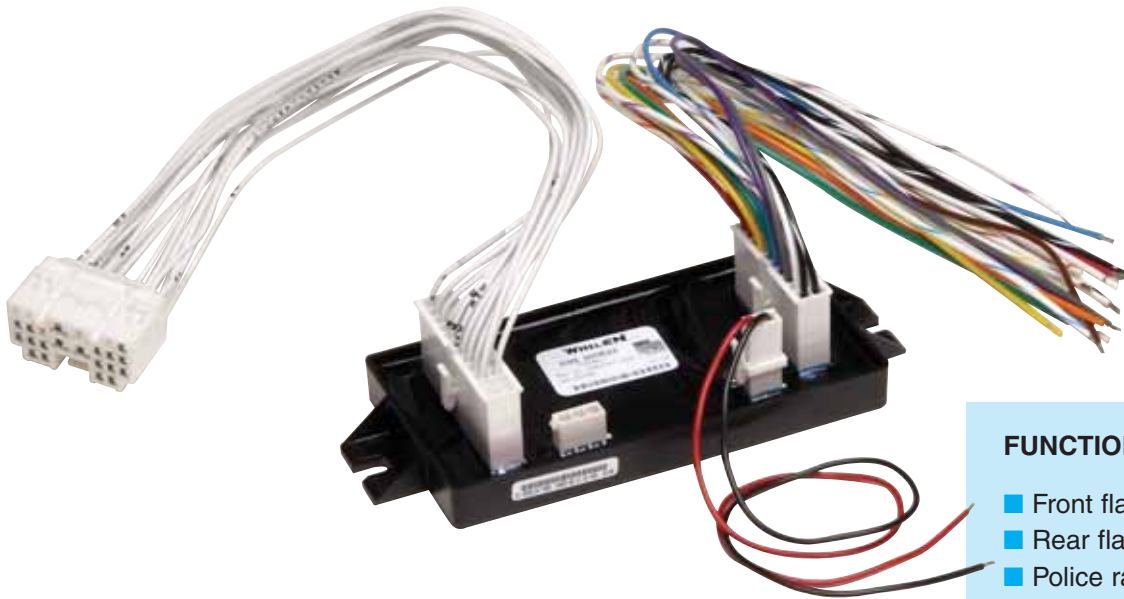


PEIMDC08

INTERFACE MODULE FOR 2008-2009 DODGE CHARGER AND
2008 MAGNUM POLICE VEHICLES



The PEIMDC08 solid-state interface module connects to the corresponding module (PTIM) located in the central console area of 2008-2009 Police Package vehicles.

This will enable the vehicle's onboard computer to be accessed for not only flashing lights but many other features resident in the police package software. The PEIMDC08 plugs into the Dodge supplied connector behind the access cover located below the heating controls. Then wire the interface module pigtails to appropriate hardware to access functions as needed.

FEATURES

- Access a full range of functions available in Dodge 2008-2009 Charger and 2008 Magnum Police Packages.
- Solid-state reliability, encapsulated electronics.
- Enables numerous operations including flashing front headlights and rear taillights.
- Easily installs to existing Dodge PTIM module.
- Size: 5/8" (16mm) H x 2-3/4" (69mm) W x 5-1/4" (133mm) L (without mounting flange).

MODEL

PEIMDC08: Dodge interface module

FUNCTIONS

- Front flashing lights
- Rear flashing lights
- Police radio input signal
- Security alarm mute
- Fuel level status
- Driver seat belt sense
- Malfunction indicator
- Security alarm on signal
- Horn switch activated
- P/N switch
- Brake lamp switch
- Headlamp switch
- Side airbag status
- Signal return
- Driver Door ajar
- Cluster dimmer switch
- Vehicle speed signal
- PTIM Can B Bus +
- PTIM Can B Bus -
- Engine running status



Form# PEIM0309

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Engineers for the Emergency Warning Industry

PEIMDC08 - Interface module for Dodge Charger/Magnum