



The DSSA CAN 12V Relay is a custom designed and programmed device allowing vehicles to connect driving lights where the High Beam signal appears only on the CANbus and not on a traditional wire.

The unit has been custom configured to allow two unique switching solutions - ON/OFF and ON/OFF/ON.

**INSTALLATION METHODS:**

**ON/OFF**

- If the switch is ON, Spot Lights will be ON with High Beam
- If the switch is OFF, Spot lights will be OFF with High Beam

**ON/OFF/ON \***

- If the switch is ON [Pos #1], Spot Lights will be ON with High Beam.
- If the switch is OFF [Pos #2], Spot lights will be OFF with High Beam.
- If the switch is ON [Pos #3], Spot Lights will be ON independent of High Beam.

*\*Please Note: This connection does not meet ADR design regulations.*

# CAN HIGH BEAM RELAY



The CAN High Beam Relay is an ADR compliant solution for switching driving lights where the traditional 'high beam' signal wiring is not available.

E5899  

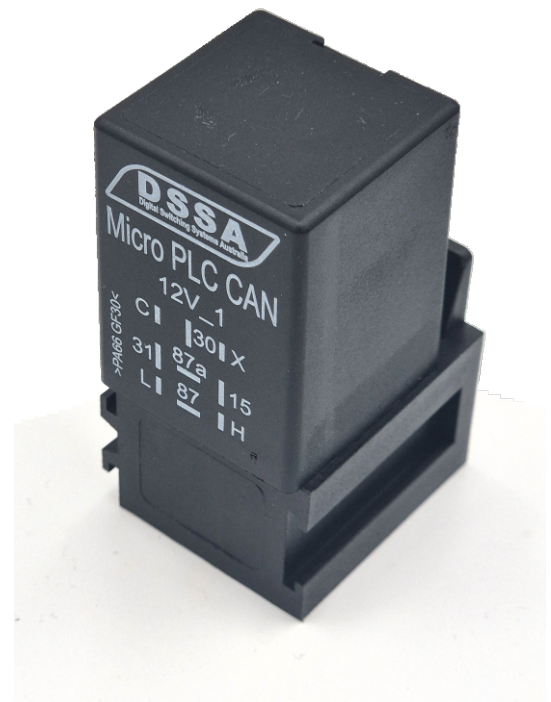
**PROGRAMMED & TESTED TO SUIT:**

**Toyota\* - Mitsubishi\* - Volkswagen\* - Chrysler\***

**Mercedes\* - Subaru\* - Isuzu\* - Ford\* - GWM\***

**Ford (USA)\* - RAM\* - Isuzu Trucks\* - Hino Trucks\***

**\*Contact us for the models available**



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