



Resistors for secondary lights on Trucks/Trailers

Description and Application

Stops vehicle from seeing a faulty light condition and stops fast flicker on indicate.

LED secondary lights consume much less power than old incandescent secondary lights. Some trucks control systems see the low power draw as a faulty condition. The addition of the resistor eliminates the problem.

Note

Mostly only necessary to use the resistor on the indicator circuit. Brake/Park connection may not be necessary

12V Resistor

Electrical Specifications

Nominal Input Voltage: 10VDC - 15VDC

Resistance

Ohms 20 ohms

Power Handling

Watts 20W



24V Resistor

Electrical Specifications

Nominal Input Voltage: 20VDC - 30VDC

Resistance

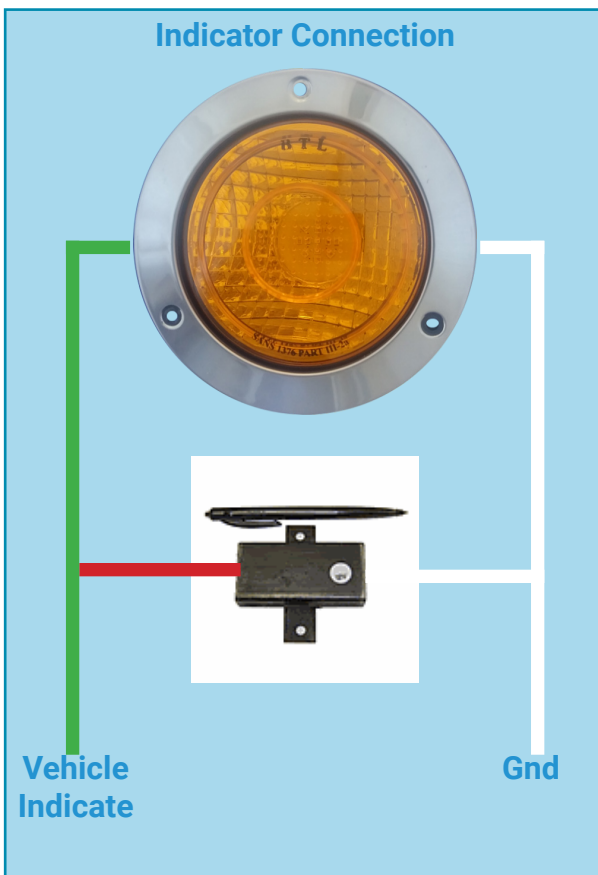
Ohms 50 ohms

Power Handling

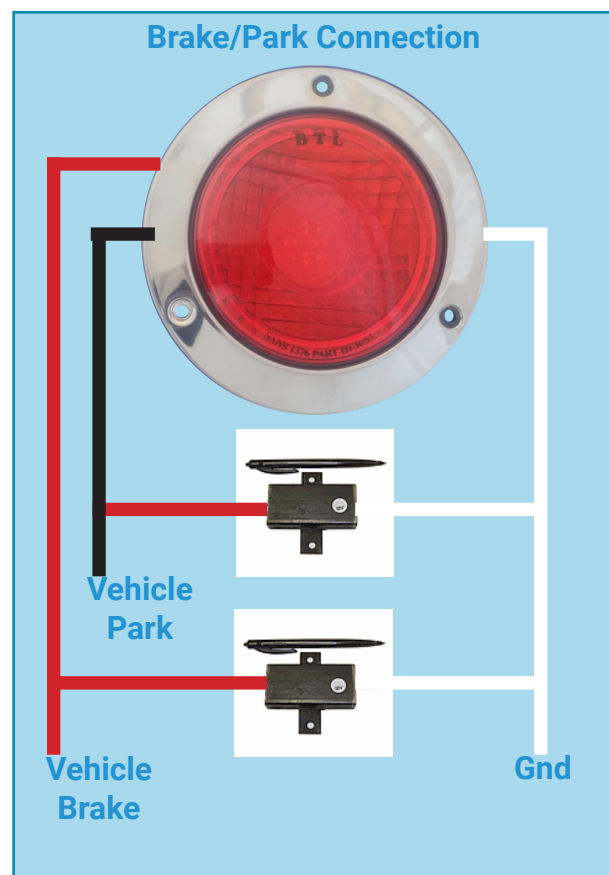
Watts 20W



Indicator Connection



Brake/Park Connection



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