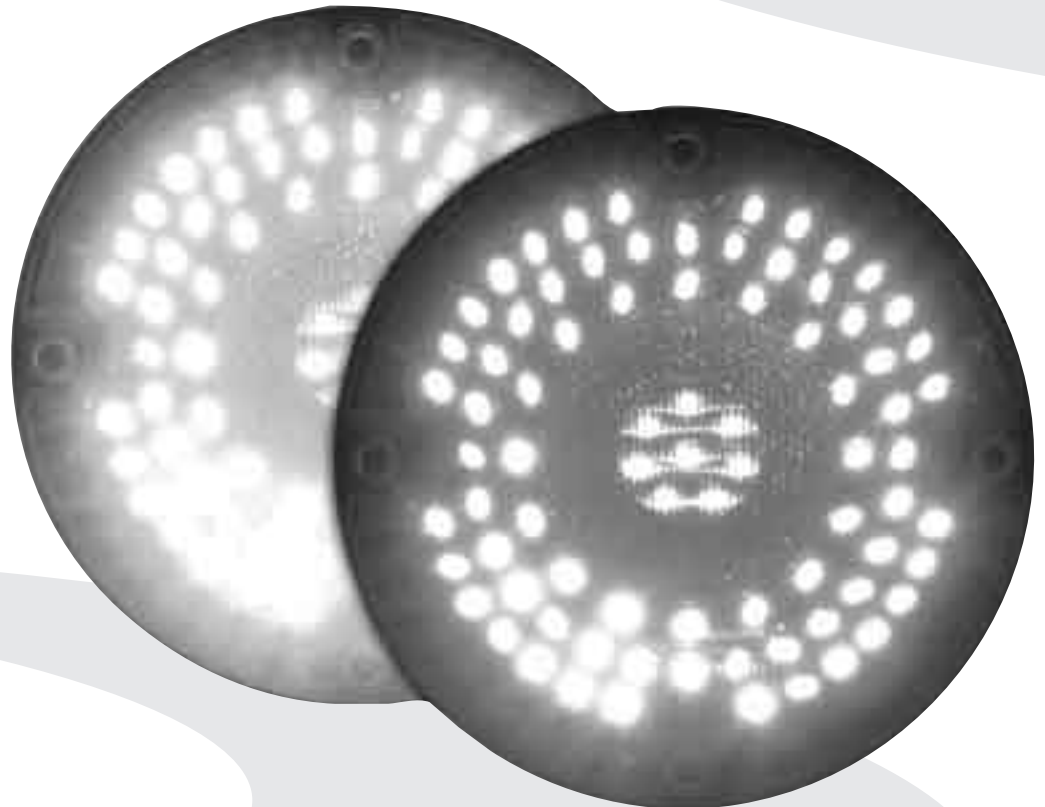




7" LED TAIL LIGHT

- *Superior voltage spike protection keeps LEDs from burning out prematurely.*
- *Hard coated lens resists scratching and harsh bus wash chemicals.*
- *Extends life of alternator because of less current draw.*
- *Ease of installation. Takes 5 minutes or less.*
- *Maintenance free. No bulbs to replace.*
- *7 year warranty*
- *Meets and exceeds all SAE specifications.*
- *Meets FMVSS and CMVSS standards.*
- *No new wiring needed. Uses existing wires.*
- *"Instant On" helps to reduce rear end collisions*





7" LED TAIL LIGHT

SPECIFICATIONS:

Mounting: Standard retrofit for normal 7" incandescent lights.

Standards Met: Signal DOT I6P2S2 T2A

of LEDs: Stop - 60 Signal - 80

Design Voltage: 13.8 VDC

Current Draw:	Model	Mode	Volts (V)	Current (A)
	Red	Stop	12.8 V	0.373
			3.5V	0.434
	Red	Tail	12.8V	0.031
			13.5V	0.036
	Amber		2.8V	0.514
			13.5V	0.598

Part Numbers: 9125R – 7" Red Brake

9125A – 7" Amber Signal

CRS 7" LED TAIL LIGHTS—9125 SERIES:

CRS LED Signal Lights have two intensity settings, HIGH and LOW.

The LOW setting is for running lights and the HIGH setting is for brakes.

LEDs have proven to be vastly superior to standard incandescent lights.

TESTING RESULTS

Vibration Test	Passed
Water Test	Passed
Hard Coating	Passed

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YOUR SOURCE FOR **LED LIGHTING**