

Why Putco LED?

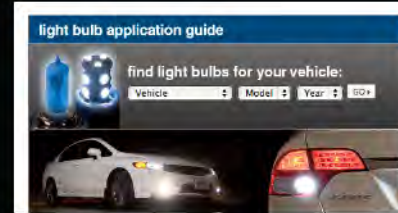
- Today's hottest lighting trend in the automotive industry is LED.
- Provides styling capabilities without investing in replacement factory fixtures.
- **Appearance** - Produces a brighter, cleaner and more attractive light than factory incandescent bulbs.
- **Reliability** - Burns longer and cooler, no need to constantly replace bulbs.
- Lifespan up to 50,000 hours.
- **Application Diversity** - Bulb types are common across all make, model and vehicle types. This product line offers a product for every customer!
- **Easy to Install** - Simply remove the factory bulb and install the LED Bulb utilizing the same factory outlet. Plug-n-Play.

What Bulb Do I Buy?

How Do I Find My Bulb? www.putco.com

Putco's most complete and up-to-date Light Bulb Application Guide makes selling our LED Bulbs even easier. Go to www.putco.com and utilize our easy to use guide to locate the bulb type for all of the vehicle's lighting areas, including: Stop/Brake Lights, Reverse Lights, Front/Rear Turn Signals, Side Markers, Trunk Lighting, Dome Lights, Courtesy Lighting, Tail Lights, License Plate Lighting, etc!

The industry's most complete and up-to-date application guide for automotive lighting.



Go to www.putco.com

- #1 Enter Vehicle Make/Model.
- #2 Identify your vehicle's bulb types.
- #3 Experience the difference with Putco Pure Lighting

HOW - FREQUENT SEARCH

bulbs for your 2009 Ford F150

Automotive Lighting Guide - Halogen, LED, and incandescent Car Light Bulbs

- Low Beam Headlight Halogen Headlight Bulb (H10) Ford F150 (2009)
- High Beam Headlight Halogen Headlight Bulb (H11) Ford F150 (2009)
- LED Side Marker Lamp
- LED Reverse Light
- LED Stop/Brake Light
- LED Turn Signal
- LED Tail Light
- LED License Plate Light
- LED Dome/Interior Light
- LED Trunk Light
- LED Side Marker Lamp
- LED Front Turn Signal
- LED Rear Turn Signal
- LED Tail Light
- LED License Plate Light
- LED Dome/Interior Light
- LED Trunk Light

	Bulb Brand	Price	Light Output	Bulb Types Available	Colors	Applications (where used)	Made in the USA by Putco
	LED 360°	\$	**	194/921/1156/1157/3156/3157/7440/7443	RED White Amber Blue (24)		
	NOVA A DOMINANT LED High Power LED	\$\$\$	****	194/1156/1157/3156/3157/7440/7443	RED White Amber Blue (24)		
	STICK LED Lighting T-Type	\$\$	****	194	RED White Amber Blue		
	STICK LED Lighting B-Type	\$\$	****	194	RED White Amber Blue		
	NiteRay LED	\$\$\$	*****	1156/1157/3156/3157/7440/7443	RED White Amber		
	SILVER BULLET	\$\$\$\$	*****	194/1156/1157/3156/3157/7440/7443	RED White Amber		
	Hyper Flash	\$\$\$	****	1157/3157/7443	RED White		

LED Load Resistors (sold individually)



Load Resistors are used for proper Turn Signal Function.



Key Code:

	Daytime Running Lights		Trunk Light		Rear Turn Signal		Front Parking Light
	Front Side Marker Lamp		Stop/Brake Light		Rear Side Marker Lamp		Back-up/Reverse Light
	Front Turn Signal		Tail Light		License Plate Lamp		Dome/Interior Light



Visit: www.Putco.com for more images of products by application