



#### LED Projector [Fog Light Housing](#)

- ✓ CAD Designed Aluminum Housing with Black Powder Coat Finish
- ✓ Built in Electrical Circuit for Precise Voltage Stabilization
- ✓ OEM Style Mounting Brackets with Light Beam Adjustment
- ✓ Water-Tight Sealed Wire Harness Connectors



#### Fog Light Bezels

- ✓ Injection Molded High-Impact ABS Plastic
- ✓ OEM Style Mounting Brackets
- ✓ Accepts Halogen or LED Fog Light Housings
- ✓ CAD Designed for each Toyota/Scion Model



#### Fog Light Wire Harness

- ✓ Dual Relay Design to Ensure Precise Performance
- ✓ Negative Triggered with In-Line Diodes for Optimum Protection
- ✓ Integrated 5 to 20 Amp Fuse
- ✓ Custom Designed for each Toyota/Scion Model



#### In-Dash Fog Light Switch

- ✓ Switch Includes On/Off Light Indicator
- ✓ Illuminated Fog Icon for Easy Identification
- ✓ CAD Designed to Fit Existing Dash Panel Opening
- ✓ Matches Factory Look and Feel



#### Product Warranty

- ✓ 3 Year/36,000 Mile Warranty
- ✓ Covers All Parts
- ✓ Immediate Part Replacement
- ✓ Free Unlimited Technical Support



U.S. Department  
of Transportation

#### DOT Compliant

- ✓ U.S. Department of Transportation was Created in 1966 to Establish Transportation Standards
- ✓ Oversight of Federal Highway, Air, Railroad, Maritime Laws and Regulations
- ✓ Its Mission is to “Serve the United States by ensuring a fast, safe, efficient, accessible and convenient transportation system that meets our vital national interests and enhances the quality of life of the American people, today and into the future.”



#### SAE Certified

- ✓ Society of Automotive Engineers is a Global Association of Engineers and Technical Experts in the Aerospace, Automotive and Commercial-Vehicle Industries.
- ✓ Consists of Technical Specialists from Government, Industry, Regulatory Agencies and Academia
- ✓ Society of Automotive Engineers Technical Committees are Responsible for the Preparation, Development and Maintenance of all Relevant Technical Reports within their Scope.



#### OEM Approved

- ✓ Designates that a Part has been Engineered to Meet or Exceed Vehicle Manufacturers Quality and Performance Standards