ORACLE Part #5817-504

The ORACLE Lighting Vector Series Grill for the Jeep Wrangler JK is the first full-featured replacement grill with integrated LED light emitters for Low Beam, High Beam, Dynamic LED DRL, and Turn Signal Functionality. This unique design is equipped with an array of application-specific LED lighting features and has the aggressive styling and rugged durability that Jeep owners demand.
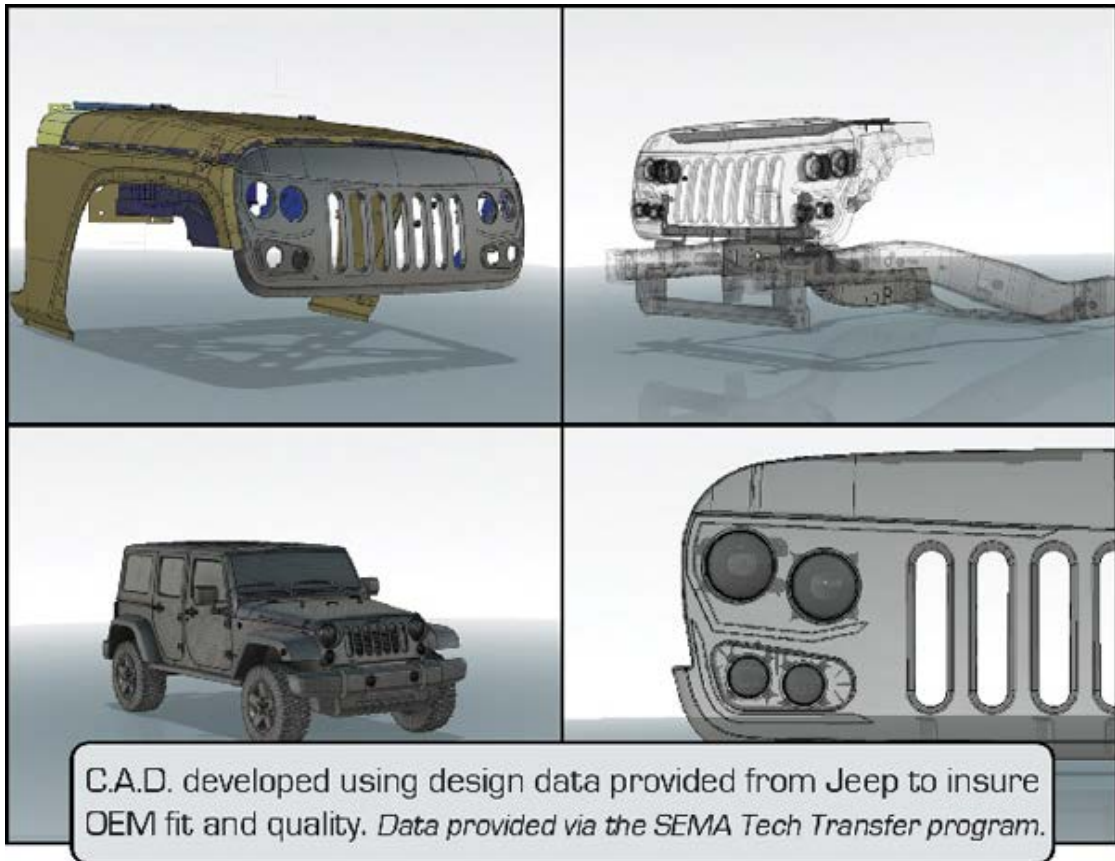
Each LED beam can be independently adjusted in order to put light on the road without blinding oncoming traffic, especially important for lifted Wranglers. The separate driving and Low Beam lights allow for proper light distribution for optimal road legal light dispersement.
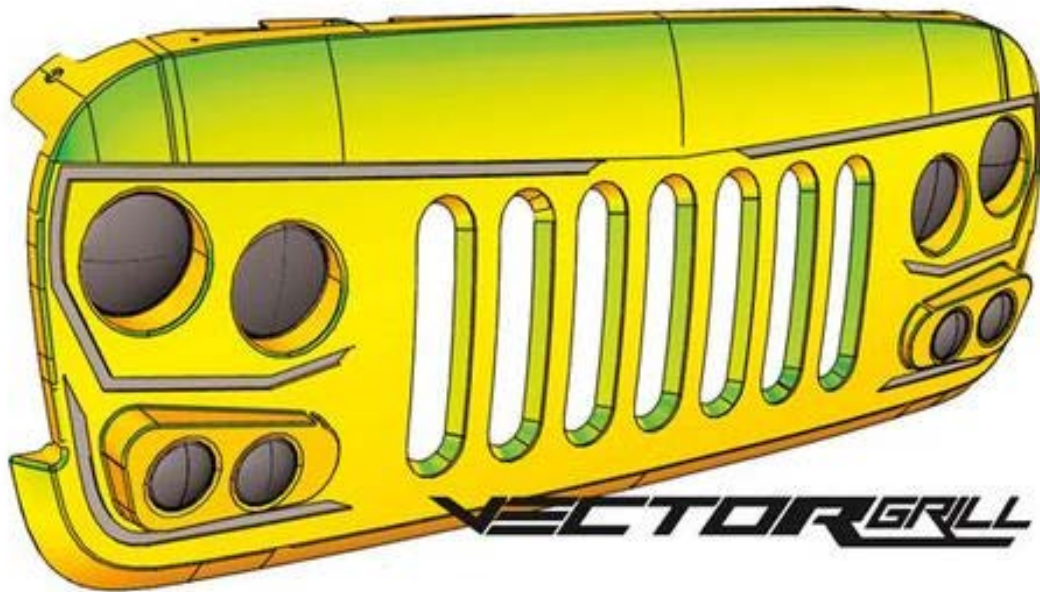
The Vector Series Grill features an impressive 5,600 Combined Lumen Low Beam with advanced optics for precision lighting that illuminates the road for increased driver visibility without creating glare that can blind oncoming traffic. 7,200 Combined Lumen High Beam for illuminating any dark landscape. The simple wiring connection is "Plug and Play" thanks to the included harness adapter.
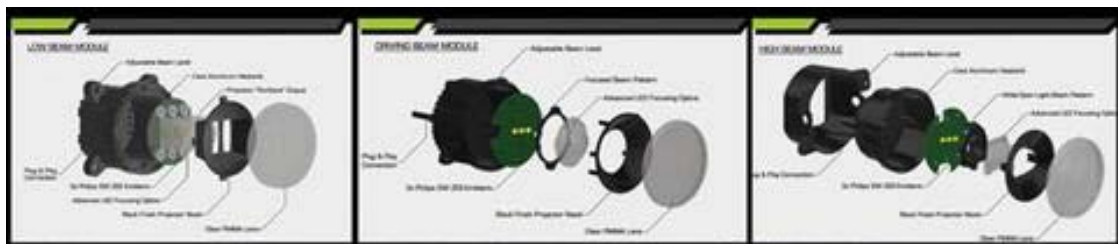
Additional features of the ORACLE Lighting Vector Series Grill include an integrated LED Daytime Running Light (DRL) which increases driver safety by making the Wrangler more visible to other drivers on the road. This DRL also features a unique "startup sequence" Dynamic LED display. Another safety feature is the LED Turn Signal that is 4x brighter than the factory turn signal lamp.

C.A.D. developed using design data provided from Jeep to insure OEM fit and quality. *Data provided via the SEMA Tech Transfer program.*

The components of this project were CAD developed using the original design files provided by FCA (in conjunction with the SEMA data transfer program) as a foundation to insure that the fit and finish of this product matches factory quality and fitment. The ORACLE Vector Series Grill is currently under USPTO review and has a "PATENT PENDING" status.

ORACLE Lighting Vector Grill Specifications:
• Fitment: 2007-17 Jeep Wrangler JK
• Construction: Polycarbonate
• Durability: Impact Rated Shell
• Installation: Factory Mounts
• Fully Equipped w/ LED Components
• Finish: Matte Black Color Finish

ORACLE LED Low Beam LED Emitter Specifications:
• Total 4,000 Lumens Light Output
• 24 Phillips ZES 5W LEDs
• Horizontal and Vertical Adjustability
• Designed Exclusively for Vector Grill
• Advanced Optics Design for Optimal Visibility
• Precision Beam "no glare" output design
• Easy "Plug and Play" DIY Installation

ORACLE LED Driving Beam LED Emitter Specifications:
• Total 1,600 Lumens Light Output
• 6 Phillips ZES 5W LEDs
• Horizontal and Vertical Adjustability
• Designed Exclusively for Vector Grill
• Advanced Optics Design for Optimal Visibility
• Precision Beam "no glare" output design
• Easy "Plug and Play" DIY Installation

ORACLE High Beam LED Emitter Specifications:
• Additional 1,600 Lumens Light Output
• 6 Phillips ZES 5W LEDs
• Horizontal and Vertical Adjustability
• Designed Exclusively for Vector Grill
• Advanced Optics Design for Optimal Visibility
• Full Beam high output design
• Easy "Plug and Play" DIY Installation

ORACLE Dynamic LED DRL Specifications:

• Over 200 Individual High Output LEDs
• Exclusive Vector LED DRL Design
• Eye-Catching Daytime Running Light
• Dynamic LED Startup Sequence
• Easy "Plug and Play" Wiring

ORACLE LED Turn Signal Specifications:
• Amber 5630 High Output LED Chips
• Eye-Catching LED Turn Signal Light
• Easy "Plug and Play" Wiring
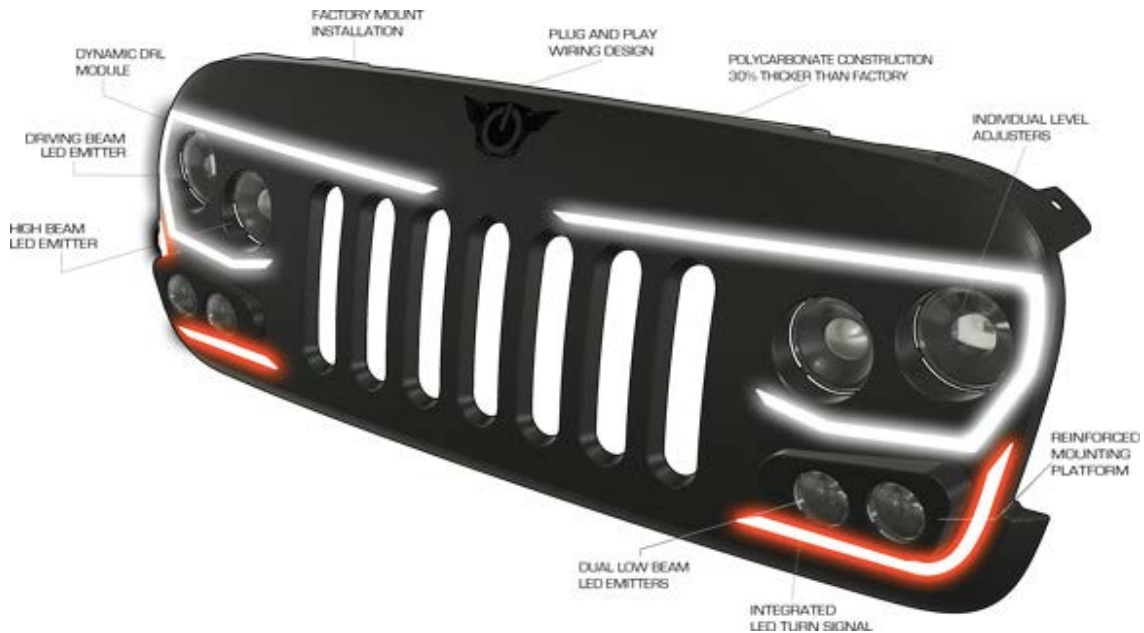
Package Contents:
(1) ORACLE Lighting Vector Series Grill
(4) Adjustable LED Low Beam Emitters
(2) Adjustable LED Driving Beam Emitters
(2) LED High Beam (Bright Beam) Emitters
(2) Dynamic Daytime Running Lights
(2) Amber LED Turn Signal Modules
(2) Removable Mounting Brackets
(2) Plug & Play Headlight Harnesses
(8) Metal Grill Retailer Installation Clips
(1) ORACLE Chrome Badge Emblem
(2) Official Vector Grill Vinyl Decals
(1) Installation Guide and DIY Video