



SKU # H1TLED

Part # 1006708

Description

Terminator Series H1 Fan-less LED Conversion Headlight Kit with Pin Point Projection Optical Aims and Shallow Mount Design

Categories HID & LED Headlights, LED Headlight Conversions, Powersports

Sub-Categories LED Conversion Kits, Terminator LED Headlight Kits,

UPC 817999024067 Unit of Measure Kit

Related Skus: RSCAS001

Cross Sell Skus: RSIKIT,RSUKIT,RS8PRGBW

Condition New Manufacturer Race Sport Lighting EZ Category Terminator LED Headlight Kits

Harmonization Code 8512.20.2080 Universal YES Life Expectancy 50,000 hours

SEMA Product Headlight Conversion Kit Part Type ID 12571

Reverse Polarity Headlight Conversion Kit Operating Voltage 12VDC Current Draw 3.6 Amps

Wattage 50-Watts Chip Type PHILLIPS IP Rating IP67 LUX 5,614 RAW LUX

Kelvin (ColorTemperature) 6,000K Universal or Vehicle Specific Universal

Made In CN Warranty 2 year Lumens 4,748 RAW LUMENS Beam Pattern N/A



Product Information

The TERMINATOR™ LED Kit is world famous for its superior performance when compared to other LED lights on the marketplace. We use an incredible high performing reflector to focus the light and keep the light forward where it needs to be. This kit boasts just over 2,000LUX per bulb / 4,000LUX per kit in our lab, making it the perfect high output bulb for any vehicle type. Its shallow mount fan-less design keep the bulb from overheating and delivering consistent performance day after day. • See 2-3 times further than stock lighting systems, increasing stopping distance by 200% • LED technology provides instant on/off light with no ramp-up time • Fanless heat-sink technology • Low mounting depth base design • LED lasts longer than your OEM lighting systems • Focus cup design for narrow projection beam - no glare • Plug-n-play design for easy installation (additional interface harnesses may be required for some vehicles) • 2 Year Warranty • Rated 2,000 LUX/bulb or 4,

Est. Labor	0.5 Hours		
Gross Weight	0.65	Width	6.25
Net Weight	0.65	Height	2.25
DIM Weight	0.58	Depth	5.75