# SKU # 1007472

## Part #1007472

#### Description

NEW - LoPro Wireless Solar-Powered Truck CAB LED Light system - No Drilling, No Holes, No Wiring

Categories LED Truck and Trailer Lighting

Sub-Categories Truck & Trailer Lights

UPC 810077230749 Unit of Measure Kit

Related Skus:

USA

Cross Sell Skus: RSSBKIT60,RSSBKIT48,RSLP8,RSLP14						
<u>Condition</u>	Manufacturer EZ Category					
New	Race Sport Ligh	ting Roof	Mount Cab Lights			
<u>Harmonizatio</u>	on Code <u>U</u>	niversal	Life Expectanc	<u>y</u>		
8512.20.2080		YES	50,000 hours			
SEMA Product Truck Cab Light						
Reverse Polarity Operating Voltage Current Draw						
N/A	N/A		N/A			
<u>Wattage</u>	<u>Chip Type</u>	IP R	ating LUX	_		
		IP67	N/A			
Kelvin (Color Universal or Temperature Vehicle Specific						
Amber	Universal					
<u>Made In</u>	<u>Warranty</u>	<u>Lumens</u>	<u>Beam Patterr</u>	<u>1</u>		

Prop 65 WARNING: This product can expose you to chemicals, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

300lm

Directional

1 year



## Product Information

Starts Shipping Fall of 2021!!!!!

The NEW LoPro series Wireless Solar-powered marker cab light system is revolutionary to the marketplace and gives you sharp and bright LED Cab lights on your vehicle, but with no drilling, no holes, no wiring, and no problems! Eliminate water leakage, corrosion on your roof, and major issues with wired kits. Stop paying installation centers 4+ hours of labor (Typically over \$400+ in labor and materials) to install other cheap aftermarket cab light systems that requires holes, wiring, and are nothing but long term problems waiting to arise.

The patented technology allows any professional shop to install in less than an hour on any roof, and ensures no drilling, no holes, no wires, and no problems! The wireless cab light kit is easy to install, and after the first initial power on, takes care of the rest using light and vibration sensors to control the light. When the vehicle is moving, the sensor picks up the light vibration and turns the lights on so as it is dark out. Within 1-2 minutes after the vehicle is shut off, and the vibration stops, the cab lights will shut off on their own.

Product Highlights:

Part Type ID	17939	<u>Est. Labor</u>	0.30
<u>Gross Weight</u>	1.000	<u>Width</u>	5.250
Net Weight	1.000	<u>Height</u>	1.500
DIM Weight	0.680	<u>Depth</u>	12.00

# www.racesportinc.com