



# LED COMBINATION HEADLIGHT

SKU: 66496

## Features

### HIGH BEAM & LOW BEAM

High beam and low beam together, more suitable for driving

### CERTIFICATION

Meet R112/R6/R7 certification requirements.

### ALUMINUM ALLOY HOUSING

Aluminum alloy housing has good waterproof, dustproof and shockproof function



### HEATED LENS

The heated lens is designed to melt snow/ice in 15-20 minutes. Keep LED lights functional in extreme cold weather.



### INTEGRATED DT

The integrated DT connector allows for higher IP rating.



## Specifications



Housing	Diecast aluminum
Color temperature	Low-High beam 5.500 kelvin, Parking light 5.700 kelvin, Indicators 1.700 kelvin
Lumens	High beam: 1.350lm, Low beam 750lm, Indicator 400lm, Parking light 65lm
Wattage	Low beam 22W, High beam 55W, Parking light 2W, Indicators 6W
Heating element	24W
Functions	Low beam, High beam, Parking light, Indicators, Heated glass
IP grade	IP68
Vibration resistance	6G
Usage temperature	-40° to +85° C
Voltage	12V - 30V DC
Lifespan	15.000 hours
Dimensions	214 x 173 x 92 (mm.)
Connector	6-pin DT-plug
Certificates	E-mark-R112/R6/R7
Heating function description	When the light is powered on, the heating function starts at the same time. The heating function is controlled by the temperature protection switch in the light. The temperature protection switch at the induction temperature of 50± 5° C enters the protection mode, and the heating function of the lens is turned off. When the induction temperature is ≤35 ° C, the switch is closed again to start the heating function.