Alpha 225

- high power LED full beam auxiliary light
- exceeding Xenon broad performances
- robust aluminum die cast housing



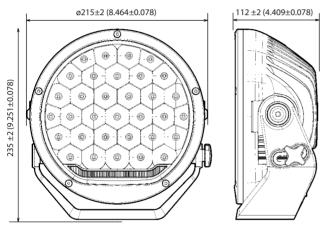
NBB

Premium lighting solutions



Alpha 225 LED is a full beam auxiliary LED light which exceeds the Xenon performances with an outstanding visibility through a perfect combination of width, range and volume. This light increases extraordinarily your vehicle lighting performances thanks to its specific high powered LED module which delivers an incredible light power though its class leading broad beam reflector.

Dimensions



Dimension unit in mm (10th inch)

Specifications

Bulb	33 LED - 8 500 Lm
Color Temperature	5700 °K
Light pattern	Broad Off Road beam ECE homologated Pilot Light LED
Consumption	150W for driving beam LED 2,3W for pilot Light LED
Voltage	multi voltage 10 - 33V
Intensity	6,25 Amp @ 24 Vdc for driving beam 0,1 Amp @ 24 Vdc for pilot light
Operating Temp	-40°C to +65°C
Polarity	protected against reverse voltage
Weight	2,8 Kg
Water Tightness	IP 67
Salt Spray	ISO 9227 - 240h
Housing	die cast aluminum
Lens	hard coated PC lens, clear protective cover included
Reflector	free form metallized reflector

Light Patterns m 200 400 600 m 20 20 Broad off road

Connection





DT 3 wavs

DT 3 ways harness included

Mounting









Suspended

MIO stainless steel

