OZZ XR3 LED high-beam with dual position- and strobe light, E- and R65-approved

E-approved OZZ 9" high beam with powerful high beam, R65-strobe light, and dual color position light.

E-approved and R65-approved LED 9" high beam light from OZZ which, with its elegant and modern design, offers a unique expression and appearance. The 16 Osram LEDs in the lights provide a very powerful light. They are positioned so that they do not necessarily need to be seen.

Additionally, the high beam light features an R65-approved strobe light in the middle stripe. It can also operate with the rest of the position light and be on at the same time.

The LED high beam light comes in a 9" version XR3 P9 with 160W / 15,000 theoretical lumens.

Dual color position lights allow you to switch between white and yellow position light on any occasion to perfectly match your vehicle. On startup, the position light will begin in a dynamic light that starts from the middle and runs out to each side.

The light diagram shows that they illuminate with 1 lux at 735m at 9" with the boost function. You can still see the reflections in the cones on the road further out than indicated in the image.

The 9" version has a non-approved / boost function, which is connected via the socket. If you want to drive approved, you must use the brown wire outside the socket.

The front glass is produced in polycarbonate, and the lamp housing is made of powder-coated aluminum to achieve a sleek design and good cooling for the diodes.

A mounting bracket is attached, and it is delivered with a mounted 6-pin DT connector, which makes installation very simple.

Connection:

- Black: Ground / -
- Brown: High beam (E-approved) (Outside the socket)
- Red: High beam (Boost / NOT E-approved)
- White: White position light
- Yellow: Yellow position light
- Blue: Strobe light
- Green: Synchronization

Approval: ECE R112, R149 R148, R10, R65, CE

Buy online at:

www.matronics.eu/24606538

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SKU 24606538
LEDs: 16 x OSRAM
Voltage: 10-35V DC
Consumption: 160W
Lumen theoretical: 15000lm
Lumen effective: 10600lm
Reference: 50
Kelvin: 5000K
Operating temperature: – 40°C to +60°C
Consumption 12V / 24V: 11,17A / 6,14A
Dimensions: 84,3 x 227 x 220mm

Product pictures