

Vacuum Mount Technology

The BASE6 MINELUX Beacon, Vacuum mount, is a high-performance warning light designed for durability and visibility in a variety of demanding environments. With its amber LED and amber lens, this beacon provides clear, effective signaling in both day and night conditions. Built to meet the highest industry standards, the MINELUX Beacon is perfect for use in emergency vehicles, industrial applications, and any situation requiring reliable, high-visibility signaling.



B6MLBAM-VM (Vacuum Mount Beacon)
B6MLVM-PAD (Vacuum Pad Only)

Where are Vacuum Mounts Used?

- Glass surfaces
- Aluminum alloy roofs
- Carbon fiber roofs
- Metal surfaces
- Cars or boats

Our vacuum mount technology makes attachment and removal effortless, ensuring a secure, rock-solid connection to your car or boat. Unlike magnets, which cannot attach to aluminum, carbon fiber, glass, or metal surfaces, vacuum mounts are designed to fill this gap and provide a reliable hold.

How Strong Are the Vacuum Mounts?

The 4.5" vacuum mounts offer a pull strength of 324kg, pulling straight from the center. The strength will be lower if pulling at an angle or from the side.

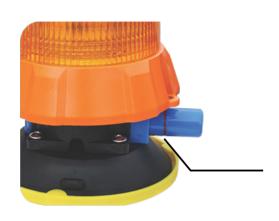
How Long Do the Vacuum Mounts Last?

There is no fixed lifespan for our vacuum mounts, as it depends on factors such as the surface type, the condition of the mount, the load it carries, and other variables. Vacuum mounts are primarily designed to hold large sheets of glass and other solid materials, so smoother and flatter surfaces are ideal for maximum performance. Clean surfaces and vacuum mounts ensure a stronger, longer-lasting hold.

If a vacuum mount begins to lose suction, it will signal you before coming loose. The vacuum pump's plunger will extend, showing an orange indicator band. When you see the orange band, simply re-pump to restore full suction power.

MINELUX Vacuum Mount Beacon





Warning line
During use, ensure that this red
line is inside and not visible.







Watch the Installation Guide Video



MINELUX Vacuum Mount Beacon



SPECIFICATION

124x124x140mm
48pcs LED Chip
1.5W LED
IP67, IP69K
12 Patterns
ECE R65 Amber Class 2, ECE R10
SAE J845
CE, CISPR 25
Tested to 200kph
10-30V
Robust Aluminium Housing
UV resistant PC Lens
Amber
Vucuum Mount
3M cable
Cigarette lighter
5 Years
-45°C ~ +65°C