LIGHTING BUSINESS



THE BI-FUNCTIONAL INNOVATION FOR **UNITERRUPTED**







A BEST-IN-CLASS LED PROJECTOR

Introducing one of the most innovative projectors that are customisable across vehicle categories. Built with a patented collimator concept that allows low beams and high beams to function without a cut-off shield, this bi-functional LED projector is a cut above the rest.



Features

Low beam & high beam lighting functions

Patented collimator concept for uninterrupted visibility

IP 67 protection

Customizable for ECE, FMVSS, symmetric & anti-symmetric vehicles

EMI/EMC as per ECE R10

Stylish & Compact

Widespread Low Beam & High Beam



Maharashtra, India

Customizable Across Vehicle Categories

Typical Application Conditions

- ✓ Normal operating voltage: 13.5V DC (± 0.5V)
- $\checkmark\,$ Wide operating voltage range: 9V to 16V
- ✓ Operating temperature range: -20°C ~ +55°C
- ✓ Storage temperature range: -30°C ~ +80°C





For more details, please connect with our Varroc representative at **varroc.info@varroc.com**