

InVision™

Adaptive Driving Beam system that will perform Glare Free High Beam (GFHB). Capable of integration with electronic applications such as forward camera technology. System utilizes forward camera technology input to determine vehicle locations and reacts to remove glare from oncoming drivers



Smarter



Safer



Cleaner



Electrification



Autonomy



New Mobility



Design



Co-Development
Opportunity



Driving Dynamics



Patented

Competitive advantage/differentiators

- Entry level Single Projector GFHB System allows driver to experience HB performance without causing glare to other drivers
- LED array creates segmented beam pattern
- Extremely uniform beam with full HB
- High lumen output achieves 0 demerits for IIHS Rating

Applications

- Supplies up to 1000 lm of additional High Beam light
- Supports both SAE, ECE and CCC markets
- RFQ Ready Q1 2019
- Target SOP Q3 2020

SOP

Ideation

Discovery

Concept

Development

Series Preparation

in Production