

Photonics is the key technology of the information age">

#TheNewOSRAM

Photonics is the key technology of the information age

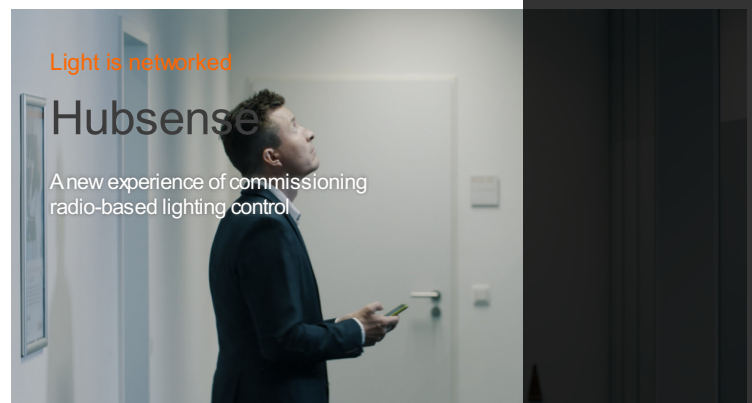
Full text search / Product code

> Read more ...

- Services
- About OSRAM
- News
- Cases
- Events
- Contact

- Career
- Press
- Media Contacts
- Investors
- Sustainability
- Our Business Units
- Procurement Portal

Latest Trends & News



The OSRAM PERCEPT LiDAR Platform

Press Release | 05/14/2020:
Intuitive interaction: Ultra-compact infrared LED from Osram enables gesture control in car interiors

Automotive interior design is currently undergoing a fundamental change. Displays are getting larger, the number of manual controls is decreasing, and customizable lighting solutions are creating a feel-good atmosphere...

> Read more

Press Release | 05/12/2020:
Improved color variety: New, compact LED family from Osram covers a wide range of applications

In recent years, modern LED technology has established itself as a standard in more and more application fields. The new Synios S 2222 family from Osram Opto Semiconductors is suitable for a wide range of applications...

> Read more

Our Services

OSRAM Services

Services, Tools and Information for Our Customers

VEHICLE LAMP FINDER

- Side direction indicator
- Low beam
- Parking light
- High beam
- Daytime running light
- Front direction indicator
- Internal light sources
- Rear light sources
- Cornering light
- Fog lamps

OSRAM Guarantees

Additionally guarantees for OSRAM branded lamps and LED luminaires offered by LEDVANCE

OSRAM commits to becoming climate neutral by 2030

> Read more

Our Business Units

#TheNewOSRAM on social media

Opto Semiconductors (OS) Automotive (AM) Digital (DI) Opto Semiconductors (OS) Automotive (AM)

Follow, like and !

Our social media postings at a glance

