

## OSCAR range overview

The OSCAR Halogen and the new OSCAR LED are both auxiliary headlamps that ensure quality lighting performance. Seeing and being seen is the main mission of CIBIÉ OSCAR.

THE ORIGINAL

### The OSCAR Halogen range

Since the 60's, CIBIÉ has been successfully developing the original OSCAR headlamp range and implementing the latest improvement of halogen technology. Today, CIBIÉ continues to promote the same product quality and standards since original production.



#### OSCAR

- ▶ 7 inch / 180 mm
- ▶ Powerful: 141 000 cd
- ▶ Long-range: 300 m / 984 ft



#### OSCAR + low space on bumper

- ▶ 7 inch / 180 mm
- ▶ Powerful: 141 000 cd
- ▶ Long-range: 300 m / 984 ft



#### Super OSCAR

- ▶ 9 inch / 230 mm
- ▶ Powerful: 150 000 cd
- ▶ Long-range: 370 m / 1213 ft

# CIBIÉ

## OSCAR Halogen **key benefits**

The OSCAR Halogen range is not only characterized by a high level of reliability, but also by a perfect adaptation to all driving conditions.



## Lighting Performance

The Oscar Halogen range benefits from CIBIÉ's technical expertise, allowing it to provide long lasting performance, combined with a powerful and large, homogeneous beam.

The OSCAR Halogen is equipped with a high thermal absorption steel body, with hardened shock resistant glass.

▶ 3 kinds of beams:  
spot, high/low beam & fog



▶ Increased visibility



## Design

CIBIÉ promotes a wide range with a classic design for drivers who want to customize and add value to their vehicle. The range can also be fitted on rally cars.

The OSCAR Halogen range promotes a unique design with a chromium ring and black housing. Robust construction ▶ provides long life and performance regardless of road conditions.

Unique CIBIÉ optical design provides top quality performance for cars, 2WD/2WD/4WD and heavy duty vehicles.

## Reliability

Ideal for off-road driving, the OSCAR Halogen range is designed to resist a variety of extreme conditions.

The OSCAR Halogen range is guaranteed waterproof and benefits from an established reputation of reliability.

The OSCAR Halogen range complies with all ECE standards, offering total driver security.

## OSCAR Halogen technical data



### OSCAR

for passenger car and 2WD/2WD/4WD

► **Best seller** - Ø 180 mm / 7 inch x 122 mm / 4,8 inch - 12v

Diameter	180 mm / 7 inch
Lumen	744 lm
Candelas	141,000 cd
Range	300 m / 984 ft
Width	26 m / 85 ft
Voltage	12V
Safety certification	ECE



### OSCAR +

for passenger car and 2WD/4WD with low space on bumper

► **Extra slim** - Ø 180 mm / 7 inch x 88 mm / 3,4 inch - 12v

Diameter	180 mm / 7 inch
Lumen	744 lm
Candelas	141,000 cd
Range	300 m / 984 ft
Width	26 m / 85 ft
Voltage	12V
Safety certification	ECE

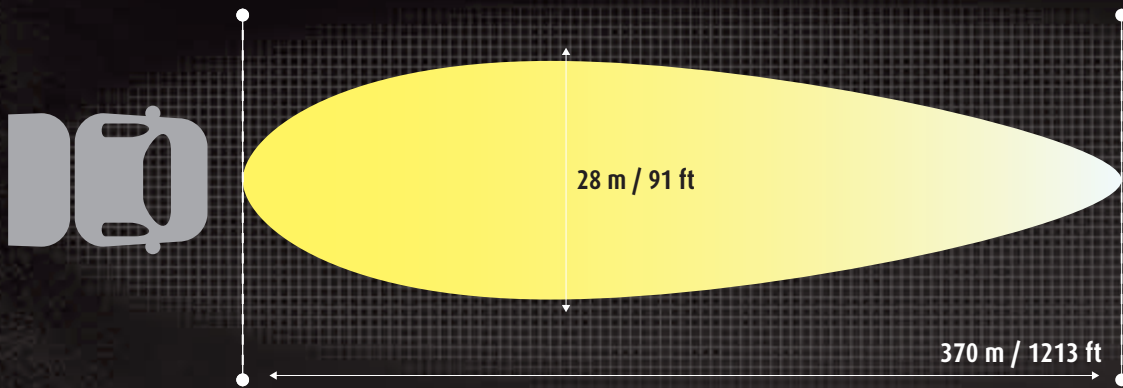
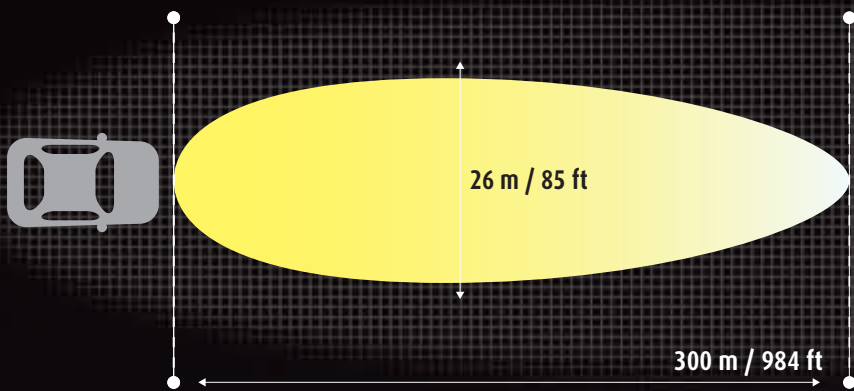
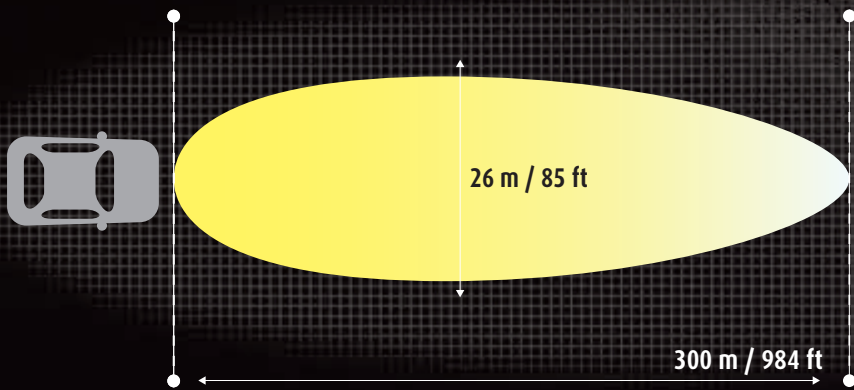


### Super OSCAR

for heavy duty vehicles

► **High performance** - Ø 220 mm / 9 inch x 130 mm / 5,1 inch - 24V

Diameter	220 mm / 9 inch
Lumen	762 lm
Candelas	150,000 cd
Range	370 m / 1213 ft
Width	28 m / 91 ft
Voltage	24V
Safety certification	ECE



# CIBIÉ

## OSCAR Halogen design

Auxiliary headlamps with adjustable brackets suitable for passenger cars, 2WD/4WD and heavy duty vehicles.

### Steel body

- ▶ High thermal absorption:  
No plastic!

### Hardened shock resistant glass

- ▶ Color: clear

THE ORIGINAL

### Chrome ring for a classic look

### ECE certification

- ▶ All components are engineered to protect against the harshest weather conditions.
- ▶ **Produced in the Valeo O.E. manufacturing facility.**

Products marked to comply with legal and technical requirements ▶

## OSCAR Halogen offer



### OSCAR 180 mm / 7 inch

Part number	Product	Beam	Traffic	Finish	Light Source
067681	OSCAR Auxiliary lamp	High beam	LHD / RHD	Chrome	H1 not included
067682	OSCAR Auxiliary lamp	Spot	LHD / RHD	Chrome	H1 not included
067679	OSCAR Auxiliary lamp	Fog	LHD / RHD	Chrome	H1 not included
067688	OSCAR Auxiliary lamp	Town, high & low beam	LHD	Chrome	T4W and H4 not included
082459	OSCAR Auxiliary lamp	Town, high & low beam	RHD	Chrome	H4 not included
067686	OSCAR Light unit	High beam	LHD / RHD	/	T4W and H4 not included
067687	OSCAR Light unit	Spot	LHD / RHD	/	H1 not included
067689	OSCAR Light unit	Town, high & low beam	LHD	/	T4W and H4 not included
460118	OSCAR Light unit	High & low beam	RHD	/	T4W and H4 not included



### OSCAR + 180 mm / 7 inch

Part number	Product	Beam	Traffic	Finish	Light Source
067696	OSCAR+ Auxiliary lamp	High beam	LHD / RHD	Black	H2 not included
067700	OSCAR+ Auxiliary lamp	Spot	LHD / RHD	Black	H2 not included



### Super OSCAR 220 mm / 9 inch

Part number	Product	Beam	Traffic	Finish	Light Source
068685	SUPER OSCAR Auxiliary lamp	High beam	LHD / RHD	Black	H1 not included
068687	SUPER OSCAR Auxiliary lamp	Spot	LHD / RHD	Black	H1 not included
068691	SUPER OSCAR Light unit	High beam	LHD / RHD	/	H1 not included
068692	SUPER OSCAR Light unit	Spot	LHD / RHD	/	H1 not included

► **VALEO BULBS:** Our Bulbs range is designed for use with OSCAR Halogen products.



Scan here for more information

## Halogen and LED technologies

### Halogen technology

THE ORIGINAL

Halogen bulbs contain gas, usually a combination of argon and nitrogen, and tungsten filament. To create light, the bulb uses electricity from the car and heats the tungsten filament to around 2500°C / 4532.0°F, while the filament starts the incandescence process.

Halogen headlights are popular in the automotive world due to their long life. A halogen light bulb has a lifetime of about 1,000 hours under normal conditions, and replacement costs are affordable.

### ADVANTAGES

- ▶ Affordable technology
- ▶ Available in different dimensions
- ▶ Very efficient
- ▶ Bright illumination



## LED technology

FULL LED

Unlike with the halogen technology, the LED spotlight does not use heated filaments to produce light.

The most important detail of LED technology is that it requires only a limited amount of power to work with at maximum efficiency.

Due to its small size, LED technology enables new creative possibilities for integration into headlamps.

### ADVANTAGES

- ▶ Small size, enables ease manipulation
- ▶ Very low energy consumption
- ▶ Long lasting
- ▶ Multiple color temperature options
- ▶ Eco friendly technology

