



OSRAM TRUCKSTAR®

Twice the life, twice as bright

SEE THE WORLD IN A NEW LIGHT

OSRAM

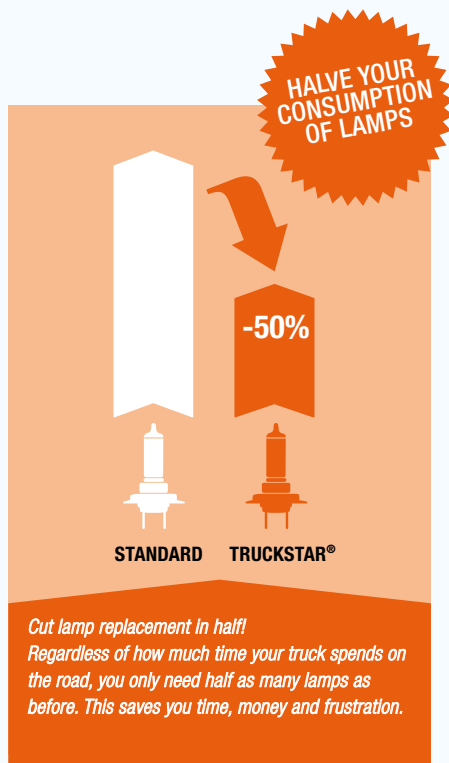




„We have equipped our entire fleet with OSRAM TRUCKSTAR®-lamps. I am extremely satisfied with the double life of the lamps. As a result the trucks spend more time where they belong – on the road – and spare me a load of money and frustration.“
Philipp Sommer, truck fleet manager

Twice the life, Longer intervals between changes – More economical driving

OSRAM TRUCKSTAR® – 100% longer life



OSRAM TRUCKSTAR® helps save time and money. The 100% longer life* reduces down time for time consuming lamp replacement and ensures that your lorry can spend more time on the road.

In short:

The more robust and resistant OSRAM TRUCKSTAR® means twice the time before the next lamp change.

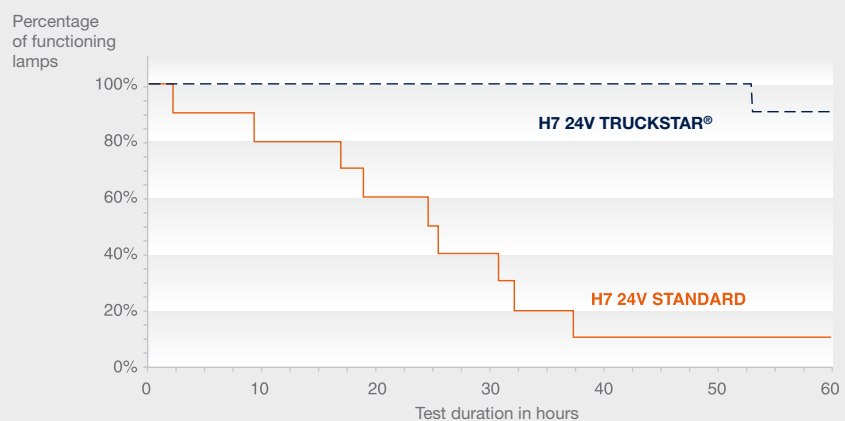
For professional use OSRAM TRUCKSTAR® offers a better alternative to heavy-duty lamps.



OSRAM TRUCKSTAR® – Double the Life Span

The advantages are obvious:

- 50% less frequent change thanks to 100% longer life.
- Lower costs due to reduced need for replacement lamps.
- More time on the road and more productive use of the trucks.
- Increased robustness means fewer failures and forced down time.



Lasts significantly longer. After 40 hours of Vibration test (in accordance with the high demands of leading lamp manufacturers) all OSRAM TRUCKSTAR® Lamps are still burning, while 90% of standard lamps no longer function.

* In comparison with standard lamps (depends on headlamp system.)



„More light means fewer accidents.
That's what fully convinced me about
OSRAM TRUCKSTAR® as it helps truck
drivers reduce the number of accidents.“

Willy Schnieders,
Federal Chairman
Truck Driver's Union

More safety thanks to OSRAM TRUCKSTAR® with as much as 100% more light on the road!

Further and brighter – see more sooner!



Outstanding performance in the Arctic Truck Test 2006 in Finland: During ten days of continuous use at -30° C OSRAM TRUCKSTAR® Lamps showed no weakness under the harshest conditions.



In comparison with standard lamps (left) the Single Coil of OSRAM TRUCKSTAR® (right) offers a visibly more homogeneous light and illuminates the road more evenly and to a greater distance. The clearly improved visibility in the crucial range of 50–100 meters ahead of the vehicle means active protection against accidents and more safety.

In addition to their double service life, OSRAM TRUCKSTAR® Lamps bring as much as 100% more light to the road.* The light is more strongly concentrated, and illuminates the road far better. The driver can identify danger sooner and react quicker.

Brighter light means “better vision” and ensures more safety and fewer accidents.

In addition, the light beam of up to 40 meters helps the driver look further ahead and react sooner.

Longer light projection means faster danger recognition and quicker reaction times



OSRAM TRUCKSTAR® – up to 100% 100% more light on the road!*

The advantages at a glance:

- identify danger sooner.
- Improved safety for driver and vehicle.
- More pleasant, stress-free driving.
- Increased reaction time due to longer-range visibility.
- Lower night time accident rates.

The OSRAM TRUCKSTAR® offers up to 100% more light on the road in comparison with a traditional 24V lamp (left).*

* In comparison with a standard lamp – depends on headlamp installation



The TRUCKSTAR Family – for almost every lorry

TRUCKSTAR® burns longer and in addition brings more light to the road. There is a corresponding OSRAM TRUCKSTAR® for virtually every headlamp installation. You too can retrofit your fleet with them and significantly reduce down time for lamp replacement and thus save money. Thanks to the improved road illumination your drivers are under less stress whilst driving.

Auxiliary lamps complete the TRUCKSTAR® family and are noted for long life and great robustness. So the bottom line is: The trucks stay on the road longer and there is less down time!



For almost all truck types:
OSRAM TRUCKSTAR®-Lamps are available in individual packs and blisters as well as convenient twin-packs for paired replacement.

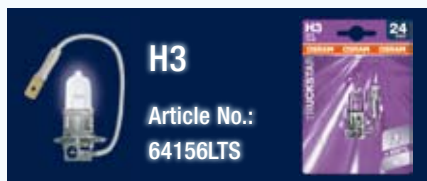


H1

Article No.:
64155LTS

EAN 10 Individual package
EAN 40 Delivery unit

Folding Box	4008321004093	4008321004116
Twin Box	4008321161062	4008321161079
Single Blister	4008321040596	4008321142283

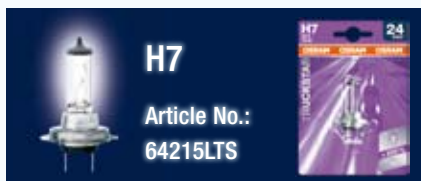


H3

Article No.:
64156LTS

EAN 10 Individual package
EAN 40 Delivery unit

Folding Box	4008321004123	4008321004147
Single Blister	4008321040572	4008321142337

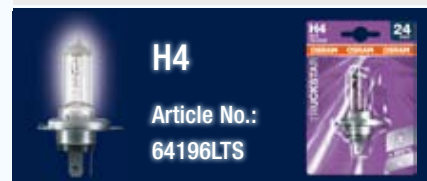


H7

Article No.:
64215LTS

EAN 10 Individual package
EAN 40 Delivery unit

Folding Box	4008321004246	4008321004260
Twin Box	4008321161246	4008321161253
Single Blister	4008321040619	4008321141989

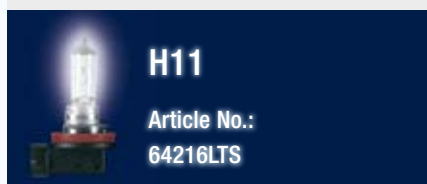


H4

Article No.:
64196LTS

EAN 10 Individual package
EAN 40 Delivery unit

Folding Box	4008321133571	4008321133595
Twin Box	4008321161260	4008321161277
Single Blister	4008321155535	4008321155542



H11

Article No.:
64216LTS

EAN 10 Individual package
EAN 40 Delivery unit

Folding Box	4008321004369	4008321004383
Single Blister	in Vorbereitung	in Vorbereitung



T4W

Article No.:
3930LTS

EAN 10 Individual package
EAN 40 Delivery unit

Single Lamp	4008321130846	4008321130860
Double blister	4008321174055	4008321174062



R5W

Article No.:
5627LTS

EAN 10 Individual package
EAN 40 Delivery unit

Single Lamp	4008321130877	4008321130891
Double blister	4008321174017	4008321174024

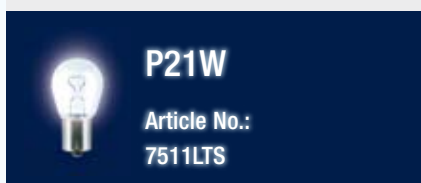


R10W

Article No.:
5637LTS

EAN 10 Individual package
EAN 40 Delivery unit

Single Lamp	4008321130907	4008321130921
Double blister	4008321174031	4008321174048



P21W

Article No.:
7511LTS

EAN 10 Individual package
EAN 40 Delivery unit

Single Lamp	4008321130938	4008321130952
Double blister	4008321173973	4008321173980



PY21W

Article No.:
7510LTS

EAN 10 Individual package
EAN 40 Delivery unit

Single Lamp	4008321130969	4008321130891
Double blister	4008321173997	4008321174000