



OSRAM XENARC® product range **folding box**


## OSRAM XENARC® NIGHT BREAKER® UNLIMITED product range

Product Reference	ECE	Product Number	V	W		lm	K
66140XNB <sup>1)2)</sup>	D1S <sup>3)</sup>	4052899 <b>047068</b>	85	35	PK32d-2	3200 <sup>4)</sup>	4300
66240XNB <sup>1)2)</sup>	D2S <sup>3)</sup>	4052899 <b>047082</b>	85	35	P32d-2	3200 <sup>4)</sup>	4300
66340XNB <sup>1)2)</sup>	D3S <sup>3)</sup>	4052899 <b>340664</b>	42	35	PK32d-5	3200 <sup>4)</sup>	4300
66440XNB <sup>1)2)</sup>	D4S <sup>3)</sup>	4052899 <b>343436</b>	42	35	P32d-5	3200 <sup>4)</sup>	4300


## OSRAM XENARC® COOL BLUE® INTENSE product range

Product Reference	ECE	Product Number	V	W		lm	K
66140CBI <sup>1)2)</sup>	D1S <sup>3)</sup>	4052899 <b>220720</b>	85	35	PK32d-2	3200 <sup>4)</sup>	6000 <sup>6)</sup>
66150CBI <sup>1)2)</sup>	D1R <sup>5)</sup>	4052899 <b>339903</b>	85	35	PK32d-3	2800 <sup>4)</sup>	6000 <sup>6)</sup>
66240CBI <sup>1)2)</sup>	D2S <sup>3)</sup>	4008321 <b>401359</b>	85	35	P32d-2	3200 <sup>4)</sup>	6000 <sup>6)</sup>
66250CBI <sup>1)2)</sup>	D2R <sup>5)</sup>	4008321 <b>401533</b>	85	35	P32d-3	2800 <sup>4)</sup>	6000 <sup>6)</sup>
66340CBI <sup>1)2)</sup>	D3S <sup>3)</sup>	4052899 <b>148710</b>	42	35	PK32d-5	3200 <sup>4)</sup>	6000 <sup>6)</sup>
66440CBI <sup>1)2)</sup>	D4S <sup>3)</sup>	4052899 <b>125582</b>	42	35	P32d-5	3200 <sup>4)</sup>	6000 <sup>6)</sup>

## OSRAM XENARC® ULTRA LIFE product range

Product Reference	ECE	Product Number	V	W		lm	K
66140ULT <sup>1)2)</sup>	D1S <sup>3)</sup>	4052899 <b>425514</b>	85	35	PK32d-2	3200 <sup>4)</sup>	4300
66240ULT <sup>1)2)</sup>	D2S <sup>3)</sup>	4052899 <b>425576</b>	85	35	P32d-2	3200 <sup>4)</sup>	4300
66340ULT <sup>1)2)</sup>	D3S <sup>3)</sup>	4052899 <b>425606</b>	42	35	PK32d-5	3200 <sup>4)</sup>	4300
66440ULT <sup>1)2)</sup>	D4S <sup>3)</sup>	4052899 <b>425637</b>	42	35	P32d-5	3200 <sup>4)</sup>	4300

## OSRAM XENARC® ORIGINAL product range

Product Reference	ECE	Product Number	V	W		lm	K
66140 <sup>1)2)</sup>	D1S <sup>3)</sup>	4008321 <b>184276</b>	85	35	PK32d-2	3200 <sup>4)</sup>	4300
66150 <sup>1)2)</sup>	D1R <sup>5)</sup>	4052899 <b>339828</b>	85	35	PK32d-3	2800 <sup>4)</sup>	4300
66240 <sup>1)2)</sup>	D2S <sup>3)</sup>	4008321 <b>184573</b>	85	35	P32d-2	3200 <sup>4)</sup>	4300
66250 <sup>1)2)</sup>	D2R <sup>5)</sup>	4008321 <b>184634</b>	85	35	P32d-3	2800 <sup>4)</sup>	4300
66340 <sup>1)2)</sup>	D3S <sup>3)</sup>	4052899 <b>199569</b>	42	35	PK32d-5	3200 <sup>4)</sup>	4300
66350 <sup>1)2)</sup>	D3R <sup>5)</sup>	4008321 <b>129857</b>	42	35	PK32d-6	2800 <sup>4)</sup>	4300
66440 <sup>1)2)</sup>	D4S <sup>3)</sup>	4008321 <b>349392</b>	42	35	P32d-5	3200 <sup>4)</sup>	4300
66450 <sup>1)2)</sup>	D4R <sup>5)</sup>	4008321 <b>349576</b>	42	35	P32d-6	2800 <sup>4)</sup>	4300
66548 <sup>1)2)</sup>	D8S <sup>3)</sup>	4008321 <b>787019</b>	42	25	PK32d-1	2000 <sup>7)</sup>	4500

OSRAM XENARC® product range **DUO BOX (-HCB)**

## OSRAM XENARC® NIGHT BREAKER® UNLIMITED product range

Product Reference	ECE	WEST-MEA	CIS	EASTIC	APAC
66140XNB-HCB	D1S	4052899 <b>429833</b>	4052899 <b>429857</b>	4052899 <b>429871</b>	4052899 <b>429895</b>
66240XNB-HCB	D2S	4052899 <b>429956</b>	4052899 <b>429970</b>	4052899 <b>430013</b>	4052899 <b>430037</b>
66340XNB-HCB	D3S	4052899 <b>430051</b>	4052899 <b>430112</b>	4052899 <b>430150</b>	4052899 <b>430174</b>
66440XNB-HCB	D4S	4052899 <b>430211</b>	4052899 <b>430235</b>	4052899 <b>430259</b>	4052899 <b>430273</b>

## OSRAM XENARC® COOL BLUE® INTENSE product range

Product Reference	ECE	WEST-MEA	CIS	EASTIC	APAC
66140CBI-HCB	D1S	4052899 <b>431577</b>	4052899 <b>431621</b>	4052899 <b>431645</b>	4052899 <b>431669</b>
66240CBI-HCB	D2S	4052899 <b>431683</b>	4052899 <b>431706</b>	4052899 <b>431720</b>	4052899 <b>431744</b>
66340CBI-HCB	D3S	4052899 <b>431768</b>	4052899 <b>431782</b>	4052899 <b>431812</b>	4052899 <b>431836</b>
66440CBI-HCB	D4S	4052899 <b>431850</b>	4052899 <b>431874</b>	4052899 <b>431898</b>	4052899 <b>431911</b>

## OSRAM XENARC® ULTRA LIFE product range

Product Reference	ECE	WEST-MEA	CIS	EASTIC	APAC
66140ULT-HCB	D1S	4052899 <b>429598</b>	4052899 <b>429611</b>	4052899 <b>429635</b>	-
66240ULT-HCB	D2S	4052899 <b>429659</b>	4052899 <b>429673</b>	4052899 <b>429697</b>	-
66340ULT-HCB	D3S	4052899 <b>429710</b>	4052899 <b>429734</b>	4052899 <b>429758</b>	-
66440ULT-HCB	D4S	4052899 <b>429772</b>	4052899 <b>429796</b>	4052899 <b>429819</b>	-

- 1) To be operated only with approved electronic control gear
- 2) XENARC® lamps should be replaced by a qualified mechanic
- 3) Reduced UV emission | For projection headlights | ECE approval and DOT label
- 4) ± 450lm
- 5) Reduced UV emission | With anti-glare strip for reflection headlights | ECE approval and DOT label
- 6) Up to
- 7) ± 300lm

## We're here to help

If there's anything we can do to help please don't hesitate to get in touch with your OSRAM contact. For Frequently Asked Questions (FAQ) consult our website under the tab FAQ. Or contact us directly via one of the e-mail addresses below.



Write us at [trust-com@osram.com](mailto:trust-com@osram.com), we are happy to help!

## All you need to know about automotive lighting – and more

Visit our website for additional information on innovative OSRAM products and technologies:  
[www.osram.com/automotive](http://www.osram.com/automotive)

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[www.carlightblog.com](http://www.carlightblog.com)

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[www.facebook.com/carlightblog](https://www.facebook.com/carlightblog)

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# OSRAM



Light is trust  
Only the original performs  
like the original

Light is OSRAM

# OSRAM

# Why trusting OSRAM is always the right thing to do.

At OSRAM, we aim to always provide the highest quality products. It's these highest quality products that have caught the attention of certain manufacturers who provide the market with fake OSRAM products. This is a serious issue, and not just on an economic level. The safety of our customers is at stake.

There are already a certain number of fake OSRAM lamps circulating, many of them being OSRAM XENARC® lamps. And there will be more of them coming. Some of those fakes are easy to spot. But some are so cleverly faked, even a professional's eyes - such like yours - can't spot the difference.

**Using the OSRAM Trust Program**  
When you're selling OSRAM, we want you to be 100% sure you're selling an OSRAM original. That's why we have implemented a 2-step security process. It's easy to use and guaranteed to get you results within seconds.



# Safety first. And second.



### Safety features

One part of the OSRAM Trust Program is to implement two safety features into the manufacturing process. Starting with OSRAM XENARC® products, you can verify your lamps using the following two safety features:



### - Packaging label code

Every original OSRAM xenon packaging has a unique 7-digit label code **a** attached, the last 3 digits of which can be seen as a hologram in the lower right corner **b**. Next you'll find a security strip with microtext which is legible with a magnifying glass **c**. Finally there's an OSRAM logo, the URL [www.osram.com/trust](http://www.osram.com/trust) and a QR code leading to our OSRAM Trust Program website.

### - Unique lamp data on each lamp

Each safety label is assigned to exactly one lamp during the manufacturing process. You can find the unique lamp data on the base of your lamp.



D1



D2

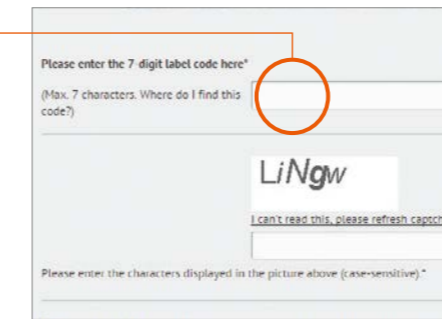
# How to check your lamps fast & simple

### Online check tool

This is part 2 of the OSRAM Trust Program. We strongly encourage you to try these next steps two or three times in a row - it's fast and simple:

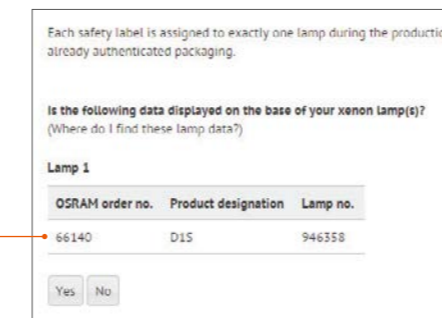


[www.osram.com/trust](http://www.osram.com/trust)



### 1 Enter 7-digit label code

When at [osram.com/trust](http://osram.com/trust), select the tab "Verify your product" then enter the 7-digit label code from the packaging. If you're scanning a QR code right from the packaging, the 7-digit label code is already being auto-filled.



### 2 Verify lamp data

After your 7-digit label code has been verified, you will be asked to check whether the automatically prompted lamp data matches the data which is displayed on the base of your lamp.



# Ready to try it out?

Below you see three exemplary packaging label codes. They represent three possible outcomes you may be experiencing in your workaday life. Just scan each code and see what happens.



### Valid label

After scanning this label, the website should prompt a message saying that the packaging has been authenticated, asking you to proceed by checking the lamp data.



### Possible issue

The website should prompt a message saying that the packaging has been authenticated, yet that the lamp code has been issued multiple times before. In that case, the website will give you further information on how to proceed.



### Invalid label

Here's what happens when the website discovers that the entered label code could not be verified: A message appears, explaining the label has not been found in the database and what to do next.