

LEDiving STANDARD Festoon

Ideal replacement for any vehicle



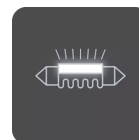
Different light colors for various applications

Available in Cool White and Ice Blue



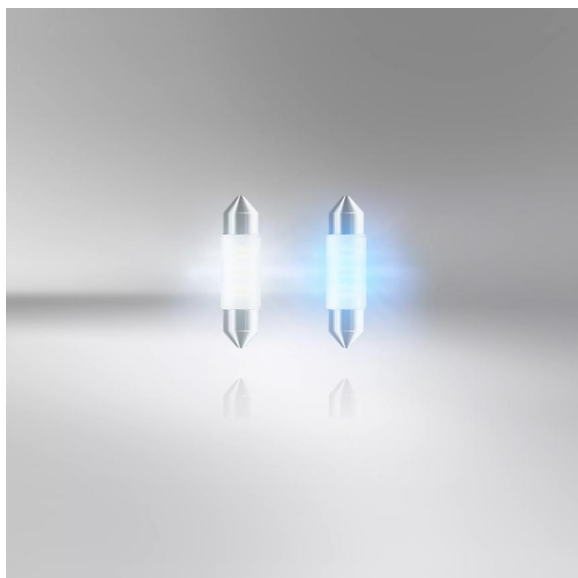
High brightness

High light intensity thanks to powerful LEDs and solid thermal management



Matches 31 mm, 36 mm & 41 mm festoon types

Upgrade to LED with simple plug & play replacement



Suitable LED replacement for Festoon Types

With the LEDiving STANDARD festoon lamps you will have an ideal replacement for your conventional interior lighting. These LED retrofit lamps are available in two different light colors with color temperatures of 6,000 or 6,700 Kelvin. Discover these vibration-resistant and maintenance-free lamps, which are compatible with all conventional festoon lamp bases. OSRAM provides a 4 year guarantee for this product. These products are not ECE-approved and must not be used on public roads in any exterior application. Use on public roads will invalidate both the operating license and insurance coverage. Some countries prohibit the sale and use of these products. Please contact your local distributor for information on your country.

Product family datasheet

Technical data

Product description	Electrical Data				Photometric Data
	Power input	Nominal voltage [calc.]	Nominal wattage [calc.]	Test voltage	Nominal luminous flux [calc.]
LEDiving SL Festoon $\triangleq$ C5W	0.60 W	12 V	0 W	13.5 V	25 lm
LEDiving SL Festoon $\triangleq$ C5W	0.60 W	12 V	0 W	13.5 V	4 lm
LEDiving SL Festoon $\triangleq$ C5W	0.60 W	12 V	0 W	13.5 V	25 lm
LEDiving SL Festoon $\triangleq$ C5W	0.60 W	12 V	0 W	13.5 V	4 lm
LEDiving SL Festoon $\triangleq$ C5W	0.60 W	12 V	0 W	13.5 V	25 lm
LEDiving SL Festoon $\triangleq$ C5W	0.60 W	12 V	0 W	13.5 V	4 lm

Product description	Luminous flux tolerance	Physical Attributes & Dimensions	Lifetime Data		Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)
		Diameter [calc.]	Lifespan B3	Lifespan Tc	Primary Article Identifier
LEDiving SL Festoon $\triangleq$ C5W	$\pm 20\%$	10.5 mm	2000 hr	2000 hr	4052899192010 4052899463219 4052899441309 4052899441286 4052899046252 4052899191839 4052899041042 4052899331112 4052899414792 4052899358072 4052899414631 4052899333307
LEDiving SL Festoon $\triangleq$ C5W	$\pm 20\%$	9.8 mm	2000 hr	2000 hr	4052899331174 4052899441262 4052899441248
LEDiving SL Festoon $\triangleq$ C5W	$\pm 20\%$	9.8 mm	2000 hr	2000 hr	4052899414679 4052899414778 4052899445581 4052899463233 4052899331136 4052899046290 4052899192058 4052899333338 4052899445567 4052899041103 4052899358096
LEDiving SL Festoon $\triangleq$ C5W	$\pm 20\%$	9.8 mm	1500 hr	4000 hr	4052899331198 4052899441323 4052899441347

Product family datasheet

		Physical Attributes & Dimensions	Lifetime Data		Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)
Product description	Luminous flux tolerance	Diameter [calc.]	Lifespan B3	Lifespan Tc	Primary Article Identifier
LEDriving SL Festoon ≙ C5W	±20 %	9.8 mm	1500 hr	4000 hr	4052899331150 4052899463042 4052899192096 4052899414815 4052899441422 4052899041165 4052899358119 4052899414693 4052899463257 4052899333369 4052899046337 4052899441446
LEDriving SL Festoon ≙ C5W	±20 %	9.8 mm	1500 hr	4000 hr	4052899441408 4052899331211 4052899441378

Product family datasheet

Product description	Candidate List Substance 1	CAS No. of substance 1	Safe Use Instruction	Declaration No. in SCIP database
LEDDriving SL Festoon ≙ C5W	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	3ec3c832-f549-4463-b687-dcb97126571a bde01d85-c6f3-464d-b55e-740dd149fcea 2aa8322c-c71f-41cf-bad0-b68ddb405a6f 8ad27e5c-8397-4276-b2e5-babd22aebd30 eae5b231-6317-4411-9ab2-576168125b8f ed31a15c-ffb8-4c86-acd0-8557643614cd 1679b716-8c39-4f33-9a6e-416a517d745b 380206ea-6b87-4bca-96e8-c72a502b93c6 fe277d29-7f95-4992-b154-06af87287ab4 0315712c-9cf1-4122-8ef0-c9e8f84f5389 02023cc8-ade0-4563-b625-a3949790f941 0076814a-4f72-4bf5-9ac1-97c81880e9f2 97a3db85-89e1-4ad3-89b0-45369ef4e18f
LEDDriving SL Festoon ≙ C5W	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	0e141ae3-1f8e-4a23-ba8d-1514f6f454d9 4a9013a6-9c0f-4a41-8b33-2d570368853d 18690cf9-fa52-455f-8fe3-337a4d44d1f2

Product family datasheet

Product description	Candidate List Substance 1	CAS No. of substance 1	Safe Use Instruction	Declaration No. in SCIP database
LEDDriving SL Festoon ≙ C5W	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	9504a439-f20b-4170-a9d7-40bfae009677 5026944b-7050-434f-872f-0fe300a00472 30b1b1c0-e1b9-41c8-9201-851d4abcf7cd 83da9174-0b15-4fe1-85c2-0e02cead8f74 7f241224-1a02-4f5d-83bd-f19ce9d2c374 4d2ecaaf-799e-4ff0-9768-4416b38a0ca4 0749954d-e719-48fc-a534-69a8bee8f8a3 3feb5171-aa7d-48fc-9a2f-8ee7a21cecad 6a31c4fa-d1c0-46e1-b940-a03ff5c198c8 bc3e6efd-b2c2-4db4-8797-cffac3b69a3e c7b38b7c-8770-4c2d-a49b-1e888d566454 a8db9551-8664-4c92-839a-112461ecf5bf 736ab833-969a-4f59-84e8-473e0a69463e
LEDDriving SL Festoon ≙ C5W	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	78a19754-406d-461f-bd6f-78235ec2b07e bddd0179-5de3-4805-afb7-47bca2e73617 c16b5245-ac9f-4f7d-9e38-1e1cd3f1537b 4c7ab7b7-b5c8-428a-ab31-65352d6e5e51

Product family datasheet

Product description	Candidate List Substance 1	CAS No. of substance 1	Safe Use Instruction	Declaration No. in SCIP database
LEDDriving SL Festoon ≙ C5W	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	d9167f41-56cc-4ead-b0b2-0f76f4750ca4 8f15032e-9667-490d-aade-42284dfff76f 658040ae-33ad-4b35-ad2a-a8979f5b9c58 df4c1471-8125-46bc-9956-77de946c5a76 0c88c06d-db0a-4d01-a443-b45fad3aae77 d4318013-cb3b-49ad-bad3-77bafa8eac9c af5a66fe-7f68-4049-85b0-e071ef52b196 727369c7-8eda-461b-b196-426757f14825 fc97e896-c09d-499a-a4e0-9f6103fb0802 0be516ca-1204-4369-b837-c72029138052 57fae92e-e336-412a-beef-fc5e7cc79181 243d1652-b0d8-4752-9f65-9a228fb05043 abb8b8e0-d72c-4569-ab1d-b3d9e4c8b48a 72ee50f5-dd9f-4f6d-85f2-1f8e8bccff51 4a307305-a480-46a7-b99e-d7253e5117e7 0798baa4-2563-4ce5-a20f-b1a20daedd7c
LEDDriving SL Festoon ≙ C5W	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	7bf5ef38-302e-4edd-9873-4da335e5796b 3a609626-7baa-4d61-a600-ada4489447b2 0e644989-5c43-429a-87f4-880d94bad522

Download Data

File	
	User instruction GPRS_Safety symbols instructions
	Brochures LEDiving Retrofits - Exchange overview (EN)
	ref_pim_amsproduct360degreeimages LEDiving SL C5W 6438DWP-01B 6418DWP-01B 6413DWP-01B
	ref_pim_amsproduct360degreeimages LEDiving SL C5W 6431BL
	ref_pim_amsproduct360degreeimages LEDiving SL C5W 6441CW
	ref_pim_amsproduct360degreeimages LEDiving SL C5W 6441BL

Соответствие стандартам

These products are not ECE-approved and must not be used on public roads in any exterior application.

Use on public roads will invalidate both the operating license and insurance coverage.

Some countries prohibit the sale and use of these products. Please contact your local distributor for information on your country.

Ссылки

Guarantee terms are available at www.osram.com/am-guarantee

Application advice

For more detailed application information and graphics please see product datasheet.

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Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.

