

LEDiving SMART CANBUS

Accessoires pour ampoules LED rétrofit



Error message free

Bypasses the vehicle's error detection



Robuste et résistant

High-quality aluminum housing. Tested and validated with IP protection class IP54.



3-year OSRAM Guarantee²⁾

Les mesures de contrôle qualité systématique garantissent encore davantage la qualité de fabrication haut de gamme et la fonctionnalité de nos produits. Les technologies innovantes et l'excellente qualité profitent véritablement à nos clients



Duopack

Two Canbus in one box



Convert from halogen to LED with original OSRAM accessories

Some vehicles report a fault in the exterior lighting when LED lamps are used. With the OSRAM LEDriving Smart Canbus series, potential error messages in the on-board system are avoided. These error messages can occur when converting to LED lamps, as these have a lower current consumption than, for example, halogen lamps and therefore the vehicle's existing fault detection mechanism will be activated. Only the combination of OSRAM LED lamps in conjunction with the official OSRAM accessories - LEDriving ADAPTER, LEDriving SMART CANBUS, LEDriving CAPs and LEDriving ERROR CANCELER is approved for the operation of our LED lamps. Details, in particular on the combination of OSRAM accessories and the street-legal¹⁾ NIGHT BREAKER LED and TRUCKSTAR LED lamps, can be found on the respective product pages under: NIGHT BREAKER LED Kompatibilitätslisten | Automotive (osram.de) or Automotive | OSRAM Automotive

Fiche de données gamme de produits

Fiche technique

Description produit	Information produit	Données électriques	Durée de vie		Capacités
	Application (Catégorie et produit spécifique)	Puissance nominale	Durée de vie B3	Durée de vie Tc	Technologie
LEDriving Canbus Control LEDSC01	Accessoires pour rétrofits LED	12.00 W	2500 hr	2500 hr	LED accessories
LEDriving Canbus Control LEDSC02-1	Accessoires pour rétrofits LED	16.00 W	2500 hr	2500 hr	LED accessories
LEDriving Canbus Control LEDSC03	Accessoires pour rétrofits LED	12.00 W	2500 hr	2500 hr	LED accessories
LEDriving Canbus Control LEDSC03-1	Accessoires pour rétrofits LED	12.00 W	2500 hr	2500 hr	LED accessories
LEDriving Canbus Control LEDSC04-2HB ¹⁾	Accessoires pour rétrofits LED	15.00 W	2500 hr	2500 hr	LED accessories

Description produit	Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)			
	Date of Declaration	Primary Article Identifier	Candidate List Substance 1	CAS No. of substance 1
LEDriving Canbus Control LEDSC01	09-07-2024	4062172191234 4062172176439	Lead	7439-92-1
LEDriving Canbus Control LEDSC02-1	09-07-2024	4062172176460 4062172191173	Lead	7439-92-1
LEDriving Canbus Control LEDSC03	09-07-2024	4062172176491 4062172191203	Lead	7439-92-1
LEDriving Canbus Control LEDSC03-1	26-06-2024	4062172278249	No declarable substances contained	
LEDriving Canbus Control LEDSC04-2HB ¹⁾	01-07-2024	4062172400725		

Description produit	Safe Use Instruction	Declaration No. in SCIP database
LEDriving Canbus Control LEDSC01	The identification of the Candidate List substance is sufficient to allow safe use of the article.	3a3de6c9-42c9-4c29-aa1c-7b39300c74bf
LEDriving Canbus Control LEDSC02-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	a280f1b6-dc66-420e-a55a-b93b3613f1f7
LEDriving Canbus Control LEDSC03	The identification of the Candidate List substance is sufficient to allow safe use of the article.	b228c675-685f-4439-b56b-d61c0e60da8b

Fiche de données gamme de produits

Description produit	Safe Use Instruction	Declaration No. in SCIP database
LEDriving Canbus Control LEDSC03-1		In work
LEDriving Canbus Control LEDSC04-2HB ¹⁾		In work

¹⁾ High- and Low Beam, 12V H4 & H19 LED

Données de téléchargement

Dossier	
	User instruction LEDSC01 Astra
	User instruction LEDSC03 1 series (EN)
	User instruction LEDSC01 A-Klasse (EN)
	User instruction LEDSC02 1 A4
	User instruction LEDSC03 LEDSC03 1 2 series
	User instruction LEDSC03 3 series (EN)
	User instruction LEDriving SMART CANBUS

Consignes de sécurité

Consignes d'utilisation :Pour obtenir des informations et des graphiques d'application plus détaillés, veuillez consulter la fiche technique du produit et le manuel d'utilisation.

Informations légales

1) Approved LED light source applies to all vehicle models to specific light functions and further restrictions in the respective country. Must not be used behind red and/or yellow colored glass.

For more details see www.osram.com/nb-led2) Pour les conditions précises, veuillez consulter : www.osram.com/am-guarantee

Conseil d'application

Pour plus d'informations sur les applications et les graphiques, veuillez vous référer à la fiche de données produit.

Avertissement

Sous réserve de modifications. Sauf erreur ou omission. Veuillez à toujours utiliser la version la plus récente.