VIVI®
AUTOPARTS



LED LIGHTING
SYSTEMS
ILLUMINAZIONE LED

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01

KIT LED HEADLIGHT

KIT LED FARO PRINCIPALE

D SERIES OE FIT Range | DA XENON A LED
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SPECIFIC VOLKSWAGEN Range | SPECIFICO VETTURE VW



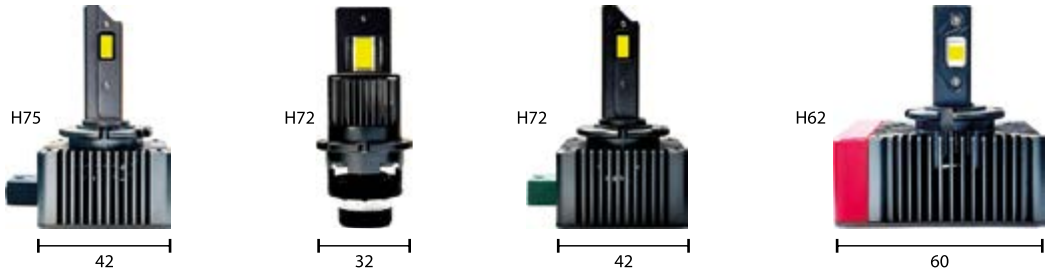
BUILT IN FAN
VENTOLA INTEGRATA

D SERIES OE FIT Range

+200%

OE-specific LED series for D1S, D2S, D3S, and D5S (12V) ***xenon systems****, offering a* ***1:1 plug-and-play*** *installation without modifications directly onto the original ballasts. Although it replaces gas-discharge technology, it remains a truly outstanding solution: the chips deliver a stable 40W with a light output of 9,600 lumens, ensuring immediate full-power startup. The aluminum alloy housing with an integrated* ***internal fan*** *ensures active heat dissipation and optimal thermal management, offering long life and exceptional reliability over time.*

Serie LED OE specifica **per impianti Xenon** D1S, D2S, D3S, D5S (12V), installabile **1:1 plug & play** senza modifiche direttamente sui ballast originali. Pur sostituendo la tecnologia a scarica di gas, si conferma una soluzione di assoluto rilievo: i chip erogano 40W stabili con un flusso di 8.600 lumen, garantendo un'accensione immediata a piena potenza. La struttura in lega di alluminio **con ventola** interna integrata assicura una dissipazione attiva e un controllo termico ottimale, offrendo lunga durata e una straordinaria affidabilità nel tempo.



ECE	*CODE* / CODICE	CI	*INPUT POWER* / POTENZA IN INGRESSO (W)	*OPERATING VOLTAGE* / VOLTAGGIO DI ESERCIZIO (V)	*LUMINOUS FLUX* / FLUSSO LUMINOSO (LM)	BASE	*COLOR* / COLORE (K)	PACK	EAN
D1S	**D1SLDS8600**	002731	40	12	8600	Pk32d-2	6000	KIT 2pcs	8051884527314
D2S	**D2SLDS8600**	002743	40	13	8600	P32d-2	6000	KIT 2pcs	8051884527437
D3S	**D3SLDS8600**	002732	40	14	8600	Pk32d-5	6000	KIT 2pcs	8051884527321
D5S	**D5SLDS8600**	002657	40	15	8600	Pk32d-7	6000	KIT 2pcs	8051884526577

OFF ROAD use only. There products cannot be fitted in the exterior lights to be used on public roads.
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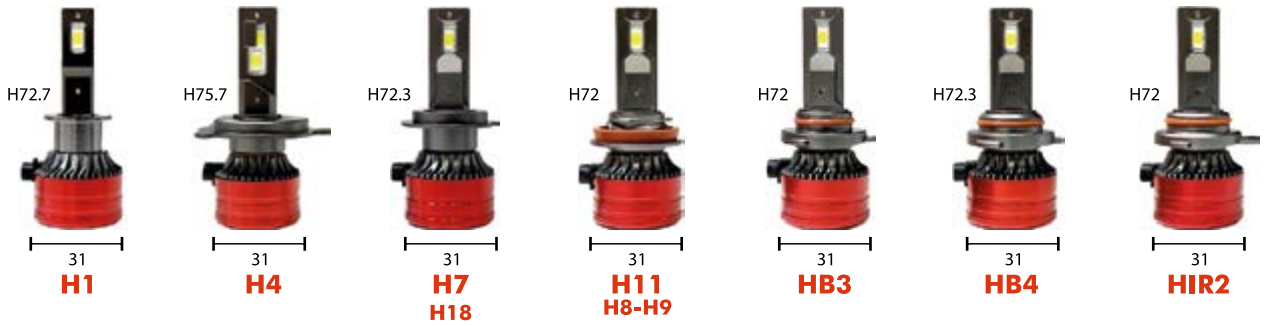
BUILT IN FAN
VENTOLA INTEGRATA

PREMIUM MINI FAN EXTRA Range

***Traditional LED series with external driver for headlights and fog lights**, compatible with 9- to 36-volt systems for direct installation on **cars** and **heavy-duty vehicles**. The CSP LED chips ensure a consistent and geometrically clean light beam. The design, featuring a dedicated external driver, separates the electronic components from the lamp housing, reducing thermal stress. Heat dissipation is handled by an **integrated cooling fan**, which ensures active temperature control and high operational stability over time.*

Serie **LED tradizionale con driver esterno per fari e fendinebbia**, compatibile con impianti da 9 a 36V per l'installazione diretta su **auto** e **mezzi pesanti**. I chip LED CSP garantiscono un fascio di luce costante e geometricamente pulito. L'architettura con driver esterno dedicato separa i componenti elettronici dal corpo lampada, riducendo lo stress termico. La dissipazione è affidata a **una ventola di raffreddamento integrata**, che assicura un controllo attivo delle temperature e un'elevata stabilità operativa nel tempo.



ECE	*CODE* / CODICE	CI	*INPUT POWER* / POTENZA IN INGRESSO (W)	*OPERATING VOLTAGE* / VOLTAGGIO DI ESERCIZIO (V)	*LUMINOUS FLUX* / FLUSSO LUMINOSO (LM)	BASE	*COLOR* / COLORE (K)	PACK	EAN
H1	**H1PMFX6000**	002536	30	9/32	6000	P14,5s	6500	KIT 2pcs	8051884525365
H4	**H4PMFX6000**	002537	30	9/32	6000	P43T	6500	KIT 2pcs	8051884525372
H7	**H7PMFX6000**	002538	30	9/32	6000	PX26d	6500	KIT 2pcs	8051884525389
H11	**H11PMFX600**	002539	30	9/32	6000	PGJ19*	6500	KIT 2pcs	8051884525396
HB3	**HB3PMFX600**	002540	30	9/32	6000	P20d	6500	KIT 2pcs	8051884525402
HB4	**HB4PMFX600**	002541	30	9/32	6000	P22d	6500	KIT 2pcs	8051884525419
HIR2	**HIR2PMFX60**	002542	30	9/32	6000	PX22d	6500	KIT 2pcs	8051884525426

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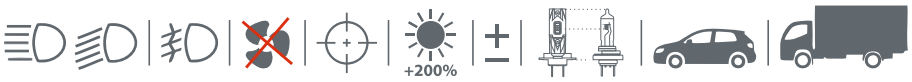
K FIT PRO MINI FANLESS Range



*Compact **MINI 1:1 plug-and-play** LED series for **headlights and fog lights**, installable directly without modifications on both passenger **cars** and **heavy-duty** vehicles. Although it has lower power and lumen output than the top-of-the-line model, it remains a highly respectable solution: the **fanless** passive cooling system eliminates noise, ensures water resistance, and provides over 30,000 hours of lifespan while delivering **200%** more light. The chips deliver a stable 30W output with an internal driver, ensuring a constant light output and exceptional long-term reliability.*

Serie LED compatta **MINI 1:1 plug & play** per **fari e fendinebbia**, installabile direttamente senza modifiche sia su **auto** che su **mezzi pesanti**. Pur con potenza e lumen inferiori rispetto alla top di gamma, si conferma una soluzione di tutto rispetto: la dissipazione passiva **senza ventola** azzera i rumori, assicurando impermeabilità e oltre 30.000 ore di durata offrendo il **200%** di luce in più. I chip erogano 30W stabili con driver interno, per un flusso costante e una straordinaria affidabilità nel tempo.



ECE	*CODE* / CODICE	CI	*INPUT POWER* / POTENZA IN INGRESSO (W)	*OPERATING VOLTAGE* / VOLTAGGIO DI ESERCIZIO (V)	*LUMINOUS FLUX* / FLUSSO LUMINOSO (LM)	BASE	*COLOR* / COLORE (K)	PACK	EAN
H4	**H4AKFL5000**	003201	30	9/36	5000	P43T	6500	KIT 2pcs	8053291322018
H7	**H7AKFL5000**	003202	30	9/36	5000	PX26d	6500	KIT 2pcs	8053291322025

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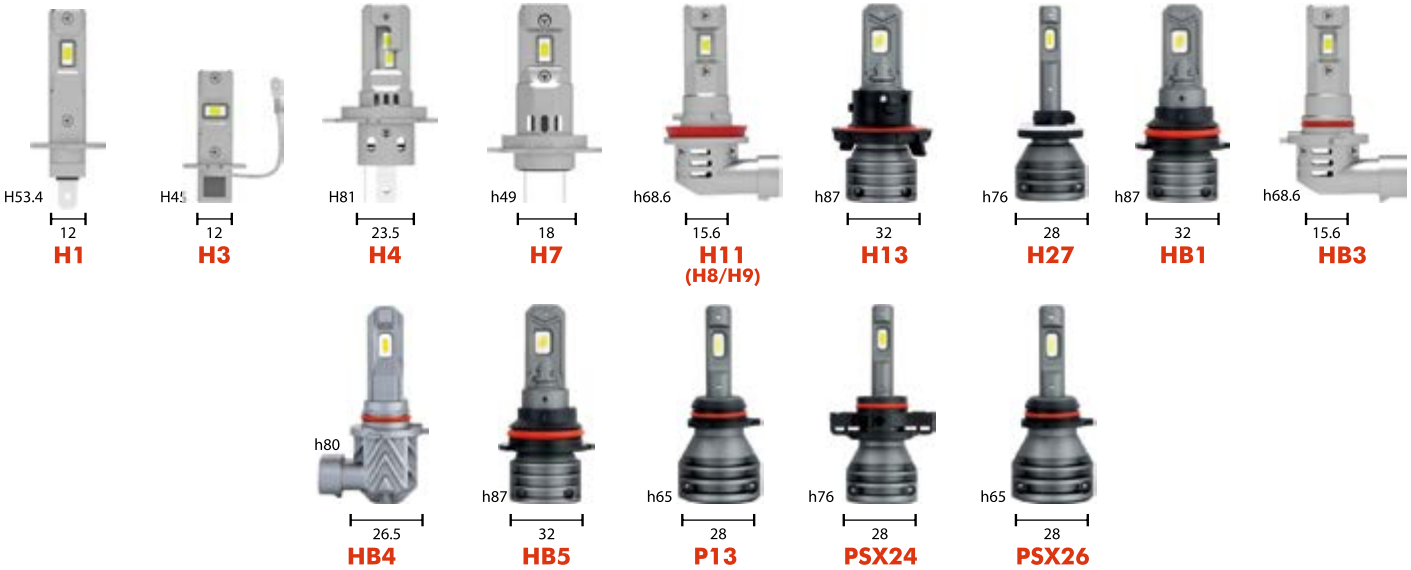
K FIT PRO 2.0 FANLESS Range



*A revised and upgraded ultra-compact **1:1 plug-and-play** series for **headlights and fog lights**, installable **without adapters**. It can be used on **cars** and **heavy-duty** vehicles. **Fanless** passive cooling technology eliminates noise and the risk of mechanical failure, while the **360° LED** chips provide 400% more light without shadow zones, making them ideal for lenticular lenses as well. The **smart driver** with an integrated CANbus system clears dashboard errors and stabilizes the light output for maximum efficiency and visibility.*

Serie rinnovata e potenziata ultra-compatta **1:1 plug & play** per **fari principali e fendinebbia**, installabile **senza adattatori**. Può essere utilizzato su **auto** e su **mezzi pesanti**. La tecnologia di dissipazione passiva **senza ventola** azzera i rumori e i rischi di guasto meccanico, mentre i chip **LED a 360°** offrono il 400% di luce in più senza zone d'ombra, ideale anche per lenticolari. Il **driver intelligente** con sistema Canbus integrato azzera gli errori sul cruscotto e stabilizza il flusso luminoso per la massima efficienza e visibilità.



ECE	CODE / CODICE	CI	INPUT POWER / POTENZA IN INGRESSO (W)	OPERATING VOLTAGE / VOLTAGGIO DI ESERCIZIO (V)	LUMINOUS FLUX / FLUSSO LUMINOSO (LM)	BASE	COLOR / COLORE (K)	PACK	EAN
H1	**H1RKF12000**	003203	90	11/48	12000	P14,5s	6500	KIT 2pcs	8053291322032
H3	**H3RKFL4000**	002418	19	9/32	4000	PK22s	6500	KIT 2pcs	8051884524184
H4	**H4RKF12000**	003197	90	11/48	12000	P43T	6500	KIT 2pcs	8053291321974
H7	**H7RKF12000**	003198	90	11/48	12000	PX26d	6500	KIT 2pcs	8053291321981
H11 (H8-H9)	**H11RKF1200**	003199	90	11/48	12000	PGJ19*	6500	KIT 2pcs	8053291321998
H13	**H13RKFL400**	002422	19	9/32	4000	P20d	6500	KIT 2pcs	8051884524221
H27W1	**H27W1RKFL4**	002424	19	9/32	4000	P20d	6500	KIT 2pcs	8051884524245
H27W2	**H27W2RKFL4**	002425	19	9/32	4000	PX22d	6500	KIT 2pcs	8051884524252
HB1	**HB1RKFL400**	002426	19	9/32	4000	P20d	6500	KIT 2pcs	8051884524269
HB3	**HB3RKF1200**	003200	90	11/48	12000	PX22d	6500	KIT 2pcs	8053291322001
HB4	**HB4RKFL400**	002428	19	9/32	4000	P20d	6500	KIT 2pcs	8051884524283
HB5	**HB5RKFL400**	002429	19	9/32	4000	PX22d	6500	KIT 2pcs	8051884524290
P13	**P13RKFL400**	002430	19	9/32	4000	PX26d	6500	KIT 2pcs	8051884524306
PSX24	**PSX24RKFL4**	002431	19	9/32	4000	PGJ19*	6500	KIT 2pcs	8051884524313
PSX26	**PSX26RKFL4**	002432	19	9/32	4000	P20d	6500	KIT 2pcs	8051884524320

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OE SIZE 2.0 FAN & FIN Range

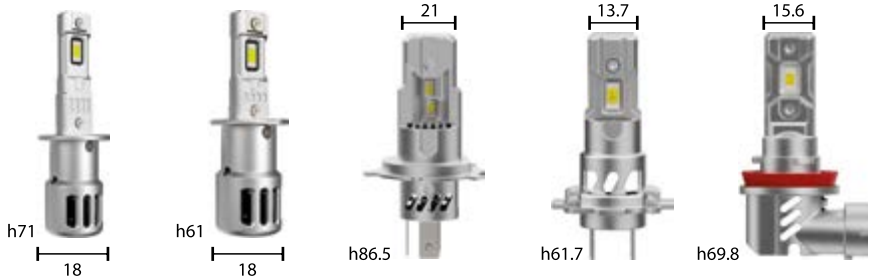




*A redesigned and upgraded **1:1 plug-and-play** series for **headlights and fog lights**, installable on **cars** and **heavy-duty** vehicles without modifications thanks to its non-destructive **all-in-one** design. Triple-action technology with a **silent fan** and **advanced heat dissipation** system maximizes cooling, while the two large chips deliver a total of 100W, providing 400% more light with a uniform **360° beam free of shadow zones**. The **intelligent CANbus driver** with integrated thermal control eliminates dashboard errors and stabilizes the light output for deep and immediate visibility.*

Serie rinnovata e potenziata **1:1 plug & play** per **fari principali e fendinebbia**, installabile su **auto** e **mezzi pesanti** senza modifiche grazie al design **all-in-one** non distruttivo. La tecnologia a tripla azione **con ventola silenziosa** e **sistema di dissipazione avanzato** massimizza il raffreddamento, mentre i 2 grandi chip erogano 100W complessivi offrendo il **400%** di luce in più con un fascio omogeneo a **360° senza zone d'ombra**. Il **driver intelligente** Canbus con controllo termico integrato azzera gli errori sul cruscotto e stabilizza il flusso luminoso per una visibilità profonda e immediata.

BUILT IN FAN
VENTOLA INTEGRATA





ECE	CODE / CODICE	CI	INPUT POWER / POTENZA IN INGRESSO (W)	OPERATING VOLTAGE / VOLTAGGIO DI ESERCIZIO (V)	LUMINOUS FLUX / FLUSSO LUMINOSO (LM)	BASE	COLOR / COLORE (K)	PACK	EAN
H1	H1OEFN6000	002727	25	11/18	6000	P14,5s	6500	KIT 2pcs	8051884527277
H3	H3OEFN6000	002728	25	11/18	6000	PK22s	6500	KIT 2pcs	8051884527284
H4	H4OEF14000	003193	100	11/48	14000	P43T	6500	KIT 2pcs	8053291321936
H7	H7OEF14000	003194	100	11/48	14000	PX26d	6500	KIT 2pcs	8053291321943
H11	H11OEF1400	003195	100	11/48	14000	PGJ19*	6500	KIT 2pcs	8053291321950
H15	H15OEF1400	003196	100	11/48	14000	PGJ23t	6500	KIT 2pcs	8053291321967
HB3	HB3OEFN600	002730	25	11/18	6000	PX22d	6500	KIT 2pcs	8051884527307
HIR2	HIR2OEFN60	002491	25	11/18	6000	PX22d	6500	KIT 2pcs	8051884524917
R2	R2OEF14000	003204	100	11/48	14000	P45t	6500	KIT 2pcs	8053291322049

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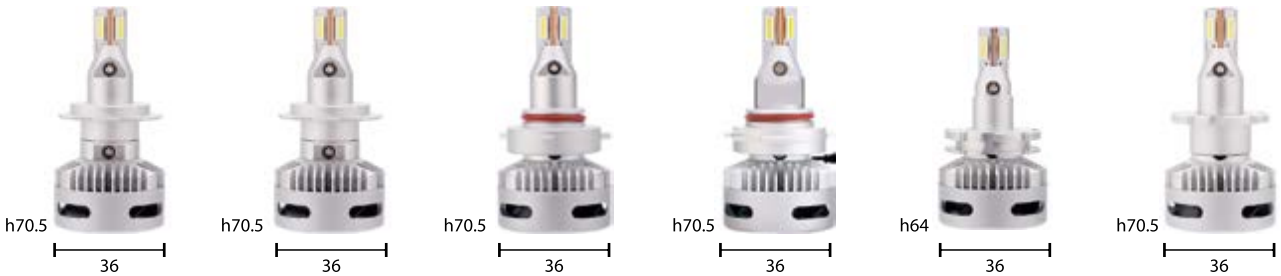
BUILT IN FAN
VENTOLA INTEGRATA

SPECIAL FOR PROJECTOR LENS Range



*Professional LED series specifically designed for **lenticular headlights**, equipped with a **360° adjustable adapter** for perfect optical alignment and complete elimination of shadowed areas. The **powerful LED modules** deliver up to 9,000 stable total lumens of **crystal-clear white light**, supported by an active **cooling fan** that operates from -40 to +80°C. The non-polarity design ensures quick and safe installation on **cars** and **motorcycles**.*

Serie LED professionale specifica per **fari lenticolari**, dotata di **adattatore regolabile a 360°** per un perfetto allineamento ottico ed eliminazione totale delle zone d'ombra. I **potenti moduli LED** erogano fino a 9000 lumen totali stabili di luce bianca cristallina, supportati da una **ventola di raffreddamento** attiva operativa da -40 a +80°C. Il design Non-Polarity garantisce un'installazione immediata e sicura su **auto** e **moto**.



ECE	*CODE* / CODICE	CI	*INPUT POWER* / POTENZA IN INGRESSO (W)	*OPERATING VOLTAGE* / VOLTAGGIO DI ESERCIZIO (V)	*LUMINOUS FLUX* / FLUSSO LUMINOSO (LM)	BASE	*COLOR* / COLORE (K)	PACK	EAN
H7	**H7LENS9000**	001817	42	9/22	9000	PX26d	6500	KIT 2pcs	8054317738172
H11	**H11LENS900**	001818	42	9/22	9000	PGJ19*	6500	KIT 2pcs	8054317738189
HB3	**HB3LENS900**	001819	42	9/22	9000	PX22d	6500	KIT 2pcs	8054317738196
HIR2	**HIR2LENS90**	001820	42	9/22	9000	PX22d	6500	KIT 2pcs	8054317738202
D1D3	**D1D3LENS90**	002441	42	9/22	9000	Pk32d*	6500	KIT 2pcs	8051884524412
D2D4	**D2D4LENS90**	002442	42	9/22	9000	P32d*	6500	KIT 2pcs	8051884524429

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BUILT IN FAN
VENTOLA INTEGRATA

SPECIFIC VOLKSWAGEN Range

VW
MERCEDES-BENZ

H7 LED bulbs specific for VOLKSWAGEN applications. Le lampade LED H7 specifiche per applicazioni VOLKSWAGEN.





APPLICATION RANGE

MARCA	MODELLO	ANNO
VW	Alltrack	2017
VW	e-Golf	2015-2017
VW	EOS	2012-2016
VW	Golf	2010-2017
VW	Golf R	2012-2013, 2015-2017
VW	GTI	2010-2017
VW	Sport Wagon	2010-2014
VW	Tiguan	2012-2017
MERCEDES-BENZ	Vito	2010-2012

ECE	*CODE* / CODICE	CI	*INPUT POWER* / POTENZA IN INGRESSO (W)	*OPERATING VOLTAGE* / VOLTAGGIO DI ESERCIZIO (V)	*LUMINOUS FLUX* / FLUSSO LUMINOSO (LM)	BASE	*COLOR* / COLORE (K)	PACK	EAN
H7 HELLA MOD	**H7SVWLH600**	002326	20	9/32	6000	PX26d	6500	KIT 2pcs	8051884523262
H7 VALEO MOD	**H7SVWL6000**	001816	20	9/32	6000	PX26d	6500	KIT 2pcs	8054317738165

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02

ACCESSORY

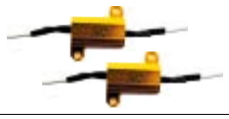
ACCESSORI

ELECTRICAL ACCESSORIES Range | **ACCESSORI ELETTRICI**
OTHER ACCESSORIES Range | **ALTRI ACCESSORI**

ELECTRICAL ACCESSORIES Range

| POLARITY INVERTER | DECODER | SOLVER | RESISTORY |

All the accessories you need to install LED bulbs.
Tutti gli accessori di cui hai bisogno per installare le lampade LED.

PICTURE / FOTO	ECE	*CODE* / CODICE	CI	*OPERATING VOLTAGE* / VOLTAGGIO DI ESERCIZIO (V)	PACK	EAN
POLARITY INVERTER / INVERTER DI POLARITÀ						
	**H4**	**H4INVLED**	001833	12	2pcs	8054317738332
	H4	**H4INVREL**	001838	12	2pcs	8054317738387
DECODER CANBUS						
PICTURE / FOTO	ECE	*CODE* / CODICE	CI	*OPERATING VOLTAGE* / VOLTAGGIO DI ESERCIZIO (V)	PACK	EAN
	**H1**	**12H1DCKLED**	001024	12	1pc	8054317730244
	H4	**12H4DCKLED**	000336	12	1pc	8053670333369
	H7	**12H7DCKLED**	000335	12	1pc	8053670333352
	H11	**12H11DCKLE**	001025	12	1pc	8054317730251
SOLVERS / RISOLUTORI						
PICTURE / FOTO	ECE	*CODE* / CODICE	CI	*OPERATING VOLTAGE* / VOLTAGGIO DI ESERCIZIO (V)	PACK	EAN
	**H4**	**12H4PSKLED**	001368	12	1pc	8054317733689
	H7	**12H7PSKLED**	001369	12	1pc	8054317733696
	H11	**12H11PSKLE**	001370	12	1pc	8054317733702
RESISTORY / RESISTENZE						
	ECE	*CODE* / CODICE	CI	*OPERATING VOLTAGE* / VOLTAGGIO DI ESERCIZIO (V)	*POWER* / POTENZA (W / OHM)	PACK	EAN
WIRED / CABLATE							
	**H1**	**12RESH1050**	002191	12	50/8	2pcs	8051884521916
	H4	**12RESH4050**	002192	12	50/8	2pcs	8051884521923
	H7	**12RESH7050**	001371	12	50/8	2pcs	8054317733719
	H11	**12RESIS850**	001372	12	50/8	2pcs	8054317733726
	HB3	**12RESIS650**	001373	12	50/6	2pcs	8054317733733
NOT WIRED / NON CABLATE							
	-	**12RESIS005**	000217	12	5	2pcs	8053670332171
	-	**12RESIS021**	000877	12	25	2pcs	8053670338777

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OTHER ACCESSORIES Range

| COVER | HOLDER |

DUST COVERS / CUFFIE PARAPOLVERE						
PICTURE / FOTO	*CODE* / CODICE	CI	*DIAMETER* / DIAMETRO (MM)	*HEIGHT* / ALTEZZA (MM)	PACK	EAN
	**COVER00055**	001827	55	25-47	1pc	8054317738271
	COVER00080	001828	80	52	1pc	8054317738288
	COVER00085	001829	85	52	1pc	8054317738295
	COVER00090	001830	90	52	1pc	8054317738301
	COVER60100	001831	60-70-80-95-100	-	1pc	8054317738318

KIT LED ADAPTERS / ADATTATORI KIT LED					
PICTURE / FOTO	*CODE* / CODICE	CI	*VEHICLE APPLICATION* / APPLICAZIONE VEICOLO	PACK	EAN
	**KLEDBS0001**	001389	CITROEN DS-DS5-DS6-ELYSEE-C5-C3-JUMPER, FORD MONDEO 2014>, PEUGEOT 508-2008-3008-208-308	1pc	8054317733894
	**KLEDBS0002**	001390	ALFA ROMEO MITO, AUDI A4-A6, FORD KUGA 2016>, OPEL MOKKA- ADAM-ASTRA-CORSA, RENAULT MEGANE 2016>, VW JETTA-PASSAT 2009-TOURAN	1pc	8054317733900
	**KLEDBS0003**	001391	HYUNDAI KONA-SANTA FE'-VELOSTER-TUCSON 16-18, KIA SORENTO-SPORTAGE-RIO-CEED-CERATO 2013>	1pc	8054317733917
	**KLEDBS0004**	001392	FORD MAX-CHERRY, MERCEDES CLASSE B-C-ML-E-GLA-CLK-GL-GLS, NISSAN QUASHQAI, RENAULT KADJAR-SCENIC	1pc	8054317733924
	**KLEDBS0005**	001393	AUDI A3-A4L-A5L-A6L-A7-A8-R8-Q3, BMW S1-X5-F20-S3-S5, CITROEN C4, FORD FIESTA MK6-FOCUS C-MAX-KUGA, LANCIA Y-MUSA, MERCEDES B-E-ML-C SPORT COUPE', NISSAN QUASHQAI, OPEL ASTRA MK6-MK5-MK4-MK3 INSIGNIA 08-12, PORSCHE CAYENNE, RENAULT CLIO, SKODA OCTAVIA A5, VW GOLF 7-JETTA-BORA-POLO 12>-TOUAREG	1pc	8054317733931
	**KLEDBS0006**	001394	MERCEDES CLASSE A-VIANO, VW GOLF 6 08-13 - GOLF 7-TIGUAN-JETTA05-11-SCIROCCO-TOURAN	1pc	8054317733948
	**KLEDBS0007**	001395	VW NEW TOURAN 2010>-TIGUAN 2015>-LAVIDA-GRAN LAVIDA	1pc	8054317733955
	**KLEDBS0008**	001396	OPEL ASTRA H, SKODA OCTAVIA 98-13, VW POLO 99-12 - TOURAN 15>-TIGUAN	1pc	8054317733962
	**KLEDBS0009**	001374	MERCEDES VITO, VW GOLF 7 13-17 - T-ROC-GOLF 6 08-13 - CADDY 2017-TIGUAN 1/2/3 - TOURAN-JETTA IV- SHARAN-EOS-POLO-SCIROCCO 2012	1pc	8054317733740
	**KLEDBS0010**	001375	BMW SERIE 5	1pc	8054317733757
	**KLEDBS0011**	001546	VW GOLF 7	1pc	8054317735461
	**KLEDBS0012**	001547	FORD FOCUS 98> - MONDEO - FIESTA 01>	1pc	8054317735478
	**KLEDBS0013**	001548	HYUNDAI, KIA K5	1pc	8054317735485

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PICTURE / FOTO	*CODE* / CODICE	CI	*VEHICLE APPLICATION* / APPLICAZIONE VEICOLO	PACK	EAN
	**KLEDBS0014**	001549	AUDI, BMW, VW	1pc	8054317735492
	**KLEDBS0015**	001550	HYUNDAI SANTA FE	1pc	8054317735508
	**KLEDBS0016**	001551	MAZDA 3-5-6, MERCEDES	1pc	8054317735515
	**KLEDBS0017**	001552	HONDA CR-V - PRELUDE-ACURA-ODYSSEY-RSX	1pc	8054317735522
	**KLEDBS0018**	001553	MAZDA 3-CX5-CX7-GEELY, TOYOTA COROLLA SW-HONDA CRV	1pc	8054317735539
	**KLEDBS0019**	001554	HYUNDAI ELANTRA 00-06 - MISTRA-SONATA, KIA CARENS 2013>-SOUL-TUCSON-RIO 00-11, OPEL ASTRA H	1pc	8054317735546
	**KLEDBS0020**	001555	VOLVO	1pc	8054317735553
	**KLEDBS0021**	001821	MERCEDES, OPEL, SAAB, VW	1pc	8054317738219
	**KLEDBS0022**	001822	AUDI A3, A4L, A6L	1pc	8054317738226
	**KLEDBS0023**	001823	KIA CARNIVAL	1pc	8054317738233
	**KLEDBS0024**	001824	MAZDA 3- 5-6, SUZUKI GRAND VITARA	1pc	8054317738240
	**KLEDBS0025**	001825	BMW SERIE 5 E Z	1pc	8054317738257
	**KLEDBS0026**	001826	HONDA CR-CRV, MAZDA 2-3-CX3-5-CX5-6-CX7-CX9-MX5-RX8-TRIBUTE, OPEL ASTRA G-ZAFIRA A/B, VW SAVEIRO	1pc	8054317738264
	**KLEDBS0027**	001865	ADATTATORE PER MODIFICA H4/H5 R2	1pc	8054317738653

NOTES AND INSTALLATION INSTRUCTIONS

Thermal Management*: Before installing the LED kit, it is recommended that you drill holes in the headlight's original sealing caps to facilitate proper airflow and heat dissipation. If necessary, install a dust cap of the corresponding diameter to protect against water ingress resulting from the drilling.*

Compatibility Check*: Compatibility information between vehicles and adapters is provided for reference only. Before purchasing and installing, you must remove the original bulb to verify the shape and geometric dimensions of the bulb socket.*

Legal and Safety Notes*: Installation must be performed exclusively by qualified technical personnel. VIVI srl assumes no liability for damages resulting from incorrect or non-compliant installation.*

NOTE E INDICAZIONI DI INSTALLAZIONE

Gestione Termica: Prima di installare il kit LED, si raccomanda di forare i tappi di chiusura originali del faro per favorire il corretto flusso d'aria e la dispersione del calore. In caso di necessità, per garantire la protezione da infiltrazioni a seguito della foratura, installare una cuffia parapolvere specifica del diametro corrispondente.

Verifica Compatibilità: Le informazioni di compatibilità tra veicoli e adattatori sono puramente indicative. Prima dell'acquisto e del montaggio, è necessario rimuovere la lampada originale per verificarne la forma e le dimensioni geometriche del portalampada.

Note Legali e Sicurezza: L'installazione deve essere eseguita esclusivamente da personale tecnico qualificato. VIVI srl declina ogni responsabilità per danni derivanti da un montaggio errato o non conforme.

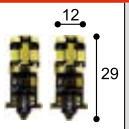
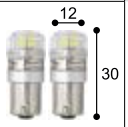
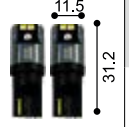
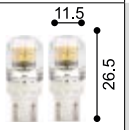
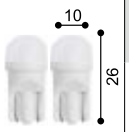
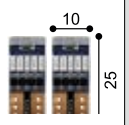
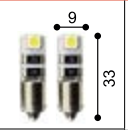
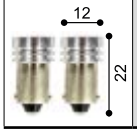
03

AUXILIARY LED BULBS

LUCI LED AUSILIARIE

AUXILIARY LED BULBS Range

Wide range of LED bulbs that can be used as auxiliary lights or for interior vehicle applications.
Ampia gamma di lampade LED utilizzabili come luci ausiliarie o per applicazioni interne al veicolo

PICTURE / FOTO	ECE	*CODE* / CODICE	CI	*OPERATING VOLTAGE* / VOLTAGGIO DI ESERCIZIO (V)	*SPECIFICATIONS* / SPECIFICHE	BASE	*INPUT POWER* / POTENZA IN INGRESSO (W)	*COLOR* / COLORE (K)	PACK	EAN
T4W										
	**T4W**	**1224LT409C**	000341	12/24	5x3030SMD - NON POLARITY	BA9s	1,21	WHITE	BLI 2pcs	8053670333413
	**T4W**	**1224LOT40W**	003220	12/24	6x2016SMD(1W) CANBUS - NON POLARITY - CONSTANT CURRENT	BA9s	3,3	WHITE	BLI 2pcs	8053291322209
T10 - W5W										
	**T10**	**12LDT10004**	002744	12	4x2016SMD - CANBUS	W 2,1x9,5d	1,7	WHITE	BLI 2pcs	8051884527444
	T10	**24LDT10004**	002745	24	4x2016SMD - CANBUS	W 2,1x9,5d	1,7	WHITE	BLI 2pcs	8051884527451
	**T10**	**1224LOT104**	003217	12/24	4x2016SMD (1W) CANBUS - NON POLARITY - CONSTANT CURRENT	W 2,1x9,5d	1	WHITE	BLI 2pcs	8053291322179
	T10	**12LOT10001**	000862	12	1x3030SMD - CANBUS - NON POLARITY	W 2,1x9,5d	1,5	WHITE	BLI 2pcs	8053670338623
	**T10**	**12LT10B015**	000207	12	1xCREE	W 2,1x9,5d	-	BLUE	BLI 2pcs	8053670332072
	T10	**12LT10W015**	000206	12	1xCOB 8	W 2,1x9,5d	1,5	WHITE	BLI 2pcs	8053670332065
	**T10**	**12LT10W024**	000190	12	24x4014SMD - CCANBUS - NON POLARITY	W 2,1x9,5d	-	WHITE	BLI 2pcs	8053670331907
H6W										
	**H6W**	**12LH6W0001**	000215	12	1xCREE	BAX9s	-	WHITE	BLI 2pcs	8053670332157
	**H6W**	**12LH6RW003**	000216	12	2xCREE	BAX9s	-	WHITE	BLI 2pcs	8053670332164

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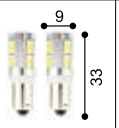
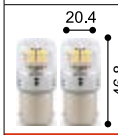
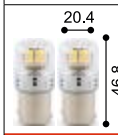
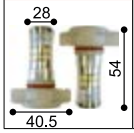
PICTURE / FOTO	ECE	CODE / CODICE	CI	OPERATING VOLTAGE / VOLTAGGIO DI ESERCIZIO (V)	SPECIFICATIONS / SPECIFICHE	BASE	INPUT POWER / POTENZA IN INGRESSO (W)	COLOR / COLORE (K)	PACK	EAN
	**H6W**	**12LH6W0010**	000365	12	10x5730SMD - CANBUS - NON POLARITY	BAX9s	5	WHITE	BLI 2pcs	8053670333659
P21W										
	**P21W**	**12LDP2110W**	002748	12	6x3020SMD - CANBUS - NON POLARITY	BA15s	3	WHITE	BLI 2pcs	8051884527482
	P21W	**24LDP2110W**	002749	24	6x3020SMD - CANBUS - NON POLARITY	BA15s	3	WHITE	BLI 2pcs	8051884527499
	**P21W** + FAN VENTOLA	**12LGFP2108**	002756	12	12x3030SMD - CANBUS - NON POLARITY - **COOLING FAN**	BA15s	8,9	WHITE	BLI 2pcs	8051884527567
	**P21W**	**1224LOP021**	001834	12/24	16x2835SMD(1W) CANBUS - NON POLARITY - CONSTANT CURRENT	BA15s/ BAU15d	6,3	WHITE	BLI 2pcs	8054317738349
P21/5W										
	**P21/5W**	**12LDP2151W**	002750	12	6x3020SMD - CANBUS - NON POLARITY	BAY15d	3/0,43	WHITE	BLI 2pcs	8051884527505
	P21/5W	**24LDP2151W**	002751	24	6x3020SMD - CANBUS - NON POLARITY	BAY15d	3/0,43	WHITE	BLI 2pcs	8051884527512
	**P21/5W** + FAN VENTOLA	**12LGFP2158**	002757	12	12x3030SMD - CANBUS - NON POLARITY - **COOLING FAN**	BA15s	8,9/2,4	WHITE	BLI 2pcs	8051884527574
	**P21/5W**	**1224LOP215**	001835	12/24	16x2835SMD(1W) CANBUS - NON POLARITY - CONSTANT CURRENT	BAY15d/ BA15d	4,4/0,9	WHITE	BLI 2pcs	8054317738356
PY21W - PR21W										
	**PY21W**	**12LOPY21A1**	002498	12	1	BAU15s	10	AMBER	BLI 2pcs	8051884524986
	**PR21W**	**12LOPR21R1**	002499	12	1	BAW15s	10	RED	BLI 2pcs	8051884524993
PS24W										
	**PS24W**	**1224LPS248**	001026	12/24	48*3014SMD - CANBUS - NON POLARITY	PG20/3	-	WHITE	BLI 2pcs	8054317730268

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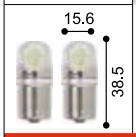
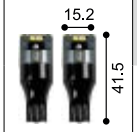
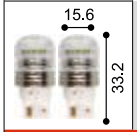
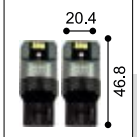
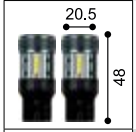
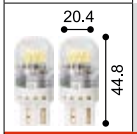
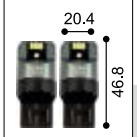
PICTURE / FOTO	ECE	CODE / CODICE	CI	OPERATING VOLTAGE / VOLTAGGIO DI ESERCIZIO (V)	SPECIFICATIONS / SPECIFICHE	BASE	INPUT POWER / POTENZA IN INGRESSO (W)	COLOR / COLORE (K)	PACK	EAN
R5W										
	**R5**	**12LDR5W009**	002760	12	9x3014SMD	BA15s	-	WHITE	BLI 2pcs	8051884527604
	R5	**24LDR5W009**	002761	24	9x3014SMD	BA15s	-	WHITE	BLI 2pcs	8051884527611
	**R5**	**1224LOR50W**	003219	12/24	6x2016SMD(1W) CANBUS - NON POLARITY - CONSTANT CURRENT	BA15s/ BAY15d	3,3	WHITE	BLI 2pcs	8053291322193
T15 - W16W										
	**T15 (W16W)**	**12LDW16W04**	002746	12	4x3020SMD - CANBUS - NON POLARITY	W2,1x-9,5d	1,9	WHITE	BLI 2pcs	8051884527468
	T15 (W16W)	**24LDW16W04**	002747	24	4x3020SMD - CANBUS - NON POLARITY	W2,1x-9,5d	1,9	WHITE	BLI 2pcs	8051884527475
	**T15 (W16W)**	**1224LOW16W**	003218	12/24	6x2016SMD(1W) CANBUS - NON POLARITY - CONSTANT CURRENT	W2,1x-9,5d	3,3	WHITE	BLI 2pcs	8053291322186
W21W										
	**W21W**	**12LDW2110W**	002752	12	6x3020SMD - CANBUS - NON POLARITY	W3x16d	3	WHITE	BLI 2pcs	8051884527529
	W21W	**24LDW2110W**	002753	24	6x3020SMD - CANBUS - NON POLARITY	W3x16d	3	WHITE	BLI 2pcs	8051884527536
	**W21W** + FAN VENTOLA	**12LGFW2108**	002758	12	12x3030SMD - CANBUS - NON POLARITY - **COOLING FAN**	W3x16d	8,9	WHITE	BLI 2pcs	8051884527581
	**W21W**	**1224LOW021**	001836	12/24	16x2835SMD(1W) CANBUS - NON POLARITY - CONSTANT CURRENT	W3x16d	6,3	WHITE	BLI 2pcs	8054317738363
W21/5W										
	**W21/5W**	**12LDW2151W**	002754	12	6x3020SMD - CANBUS - NON POLARITY	W3x16q	3/0,43W	WHITE	BLI 2pcs	8051884527543
	W21/5W	**24LDW2151W**	002755	24	6x3020SMD - CANBUS - NON POLARITY	W3x16q	3/0,43W	WHITE	BLI 2pcs	8051884527550

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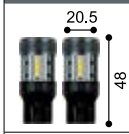
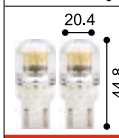
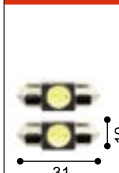
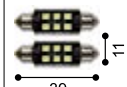
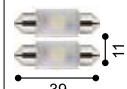
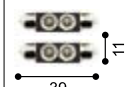
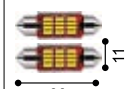
PICTURE / FOTO	ECE	CODE / CODICE	CI	OPERATING VOLTAGE / VOLTAGGIO DI ESERCIZIO (V)	SPECIFICATIONS / SPECIFICHE	BASE	INPUT POWER / POTENZA IN INGRESSO (W)	COLOR / COLORE (K)	PACK	EAN
	**W21/5W** + FAN VENTOLA	**12LGFW2158**	002759	12	12x3030SMD - CANBUS - NON POLARITY - **COOLING FAN**	W3x16q	8,9/2,4W	WHITE	BLI 2pcs	8051884527598
	**W21/5W**	**1224LOW215**	001837	12/24	16x2835SMD(1W) CANBUS - NON POLARITY - CONSTANT CURRENT	W3x16q	4,4/0,9	WHITE	BLI 2pcs	8054317738370
10X31										
	**10X31**	**12LX31B015**	000210	12	1xCREE	SV8,5-8	-	BLUE	BLI 2pcs	8053670332102
	10X31	**12LX31W015**	000209	12	1xCREE	SV8,5-8	-	WHITE	BLI 2pcs	8053670332096
11X39										
	**11X39**	**12L11X3906**	002715	12	6x2835SMD	SV8,5-8	1,5W	WHITE	BLI 2pcs	8051884527154
	**11X39**	**12LO11X394**	000863	12	NON POLARITY	SV8,5-8	1,5W	WHITE	BLI 2pcs	8053670338630
	**11X39**	**12LX39B015**	000212	12	1	SV8,5-8	1,5W	BLUE	BLI 2pcs	8053670332126
	**11X39**	**1224L11X39**	000364	12/24	12x4014SMD - CANBUS - NON POLARITY	SV8,5-8	-	WHITE	BLI 2pcs	8053670333642

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