

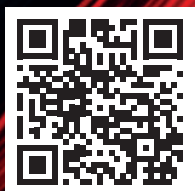
RIWEC®

SPECIALISTI DELL'ILLUMINAZIONE



AUTOMOTIVE

PER VEDERE E FARSI VEDERE...SEMPRE



2025/26



PIOVE? È BUIO?
ci pensiamo noi



EXIMATE
YOUR TRUSTED IMPORT PARTNER

eximate.com

RIATEC

PASSATO SOLIDO, FUTURO FLORIDO.



Offriamo oltre 1000 referenze, dalle lampade alogene ai sistemi LED più avanzati, coprendo ogni esigenza di sostituzione, aggiornamento e potenziamento. Ogni prodotto viene testato per garantire prestazioni affidabili e compatibilità.

Il nostro magazzino è rapido ed efficiente, e ci consente di spedire velocemente in tutta Italia. Aggiorniamo costantemente il catalogo con novità selezionate e supportiamo i nostri clienti con un servizio di assistenza tecnica passo dopo passo, per individuare sempre la soluzione più adatta.

**SIAMO RIATEC. LA LUCE GIUSTA, AL MOMENTO GIUSTO.
SPECIALISTI DELL'ILLUMINAZIONE. ALLEATI NELLA SICUREZZA.**



Distribuiamo i nostri prodotti attraverso una rete selezionata di partner in tutta Italia e anche all'estero, offrendo supporto costante e soluzioni su misura.



Il nostro magazzino, recentemente ampliato, ci permette di garantire una maggiore disponibilità di prodotti e tempi di consegna sempre più veloci.



Assistenza tecnica su ogni fase: prima, durante e dopo la vendita. Soluzioni rapide, zero sorprese.

**SEMPRE
AGGIORNATI
SEMPRE SELETTIVI
SOLO QUALITÀ**





INDICE

Lampade Alogene	7	Faretti a Led	82
<i>Halogen Lamps</i>		<i>Led Work Lamps</i>	
Lampade Xeno	36	Barre a Led	85
<i>Xeno Lamps</i>		<i>Led Bars</i>	
Led SMD	43	Fanali Posteriori	87
Kit Canbus	52	<i>Tail Lights</i>	
Led Interni Auto RGB	54	Luce Stroboscopica a Led	92
<i>RGB Car Interior Led Lights</i>		<i>Led Strobe Light</i>	
Luci Targa	55	Segnaletica Sicurezza Led	94
<i>License Plate Lights</i>		<i>Led Security Signs</i>	
Side Marker	60	Fusibili	95
Led Sottoporta Con Logo	64	<i>Fuses</i>	
<i>Logo Door Led</i>		Accessori	95
Angel Eyes	66	<i>Accessories</i>	
Connettori	67	Espositore	97
<i>Connectors</i>		<i>Exhibitor</i>	
Senso-Riatec	72		
Dash CAM	73		
Kit Sensori Parcheggio	74		
<i>Kit Parking Sensors</i>			
Retrocamera	75		
<i>Video Camera Parking</i>			
Fari Girevoli Led	76		
<i>Led Rotating Beacon</i>			
Barra Lampeggiante a Ponte	80		
<i>Led Warning Light Bar</i>			

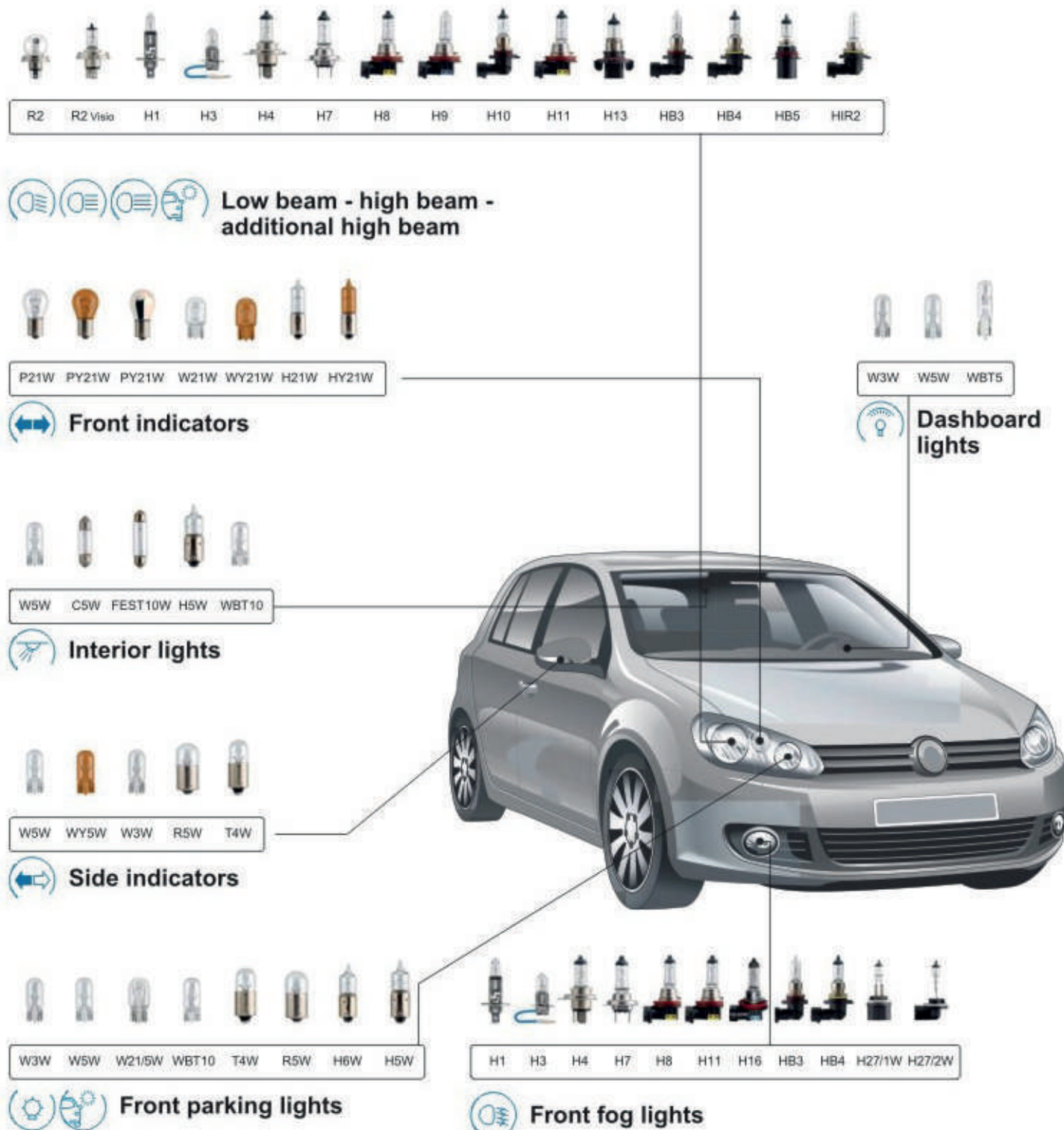
APPLICAZIONI ALOGENE - MOTO

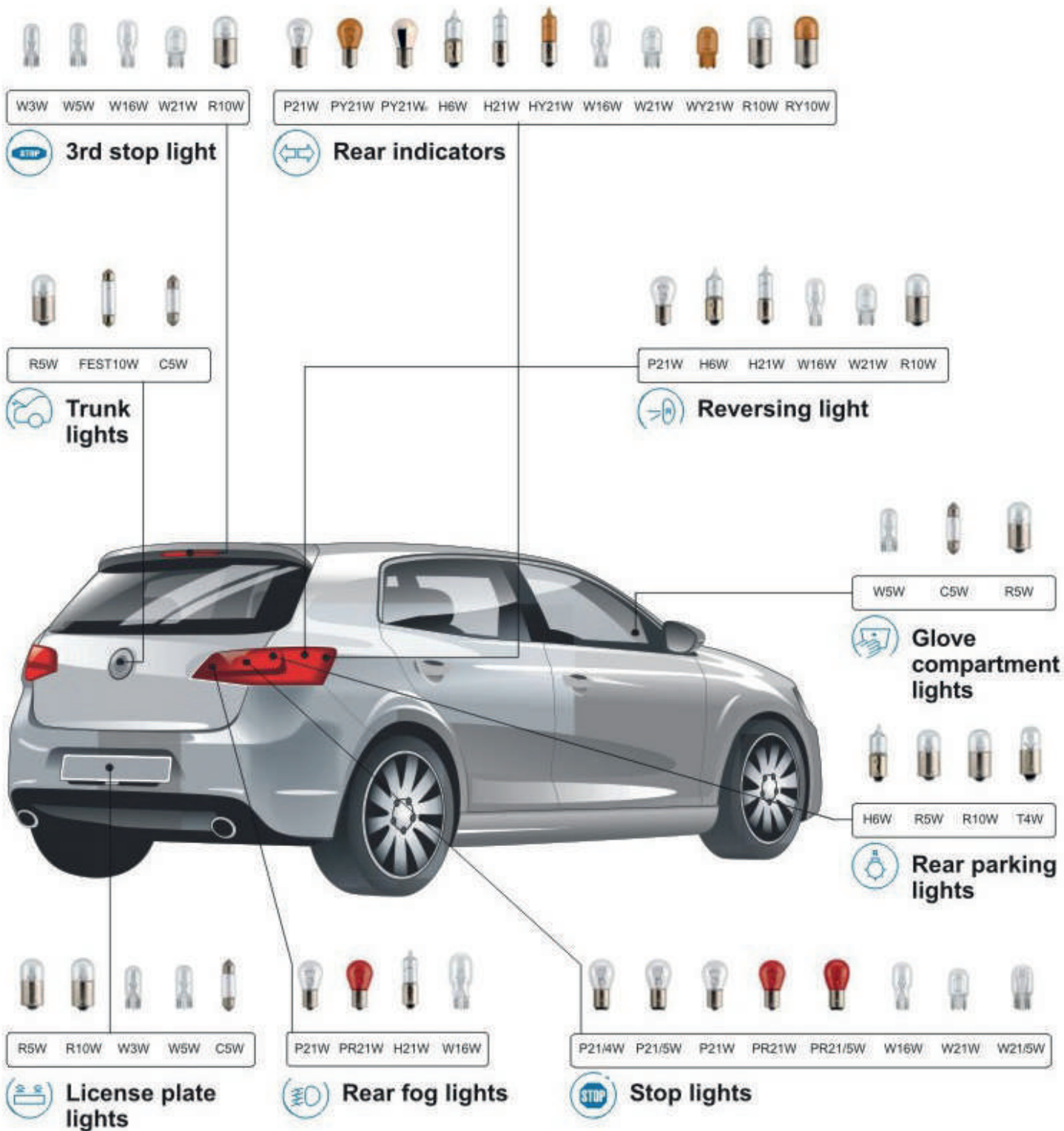
HALOGEN LAMPS APPLICATIONS - MOTOR



APPLICAZIONI ALOGENE 12V - AUTO

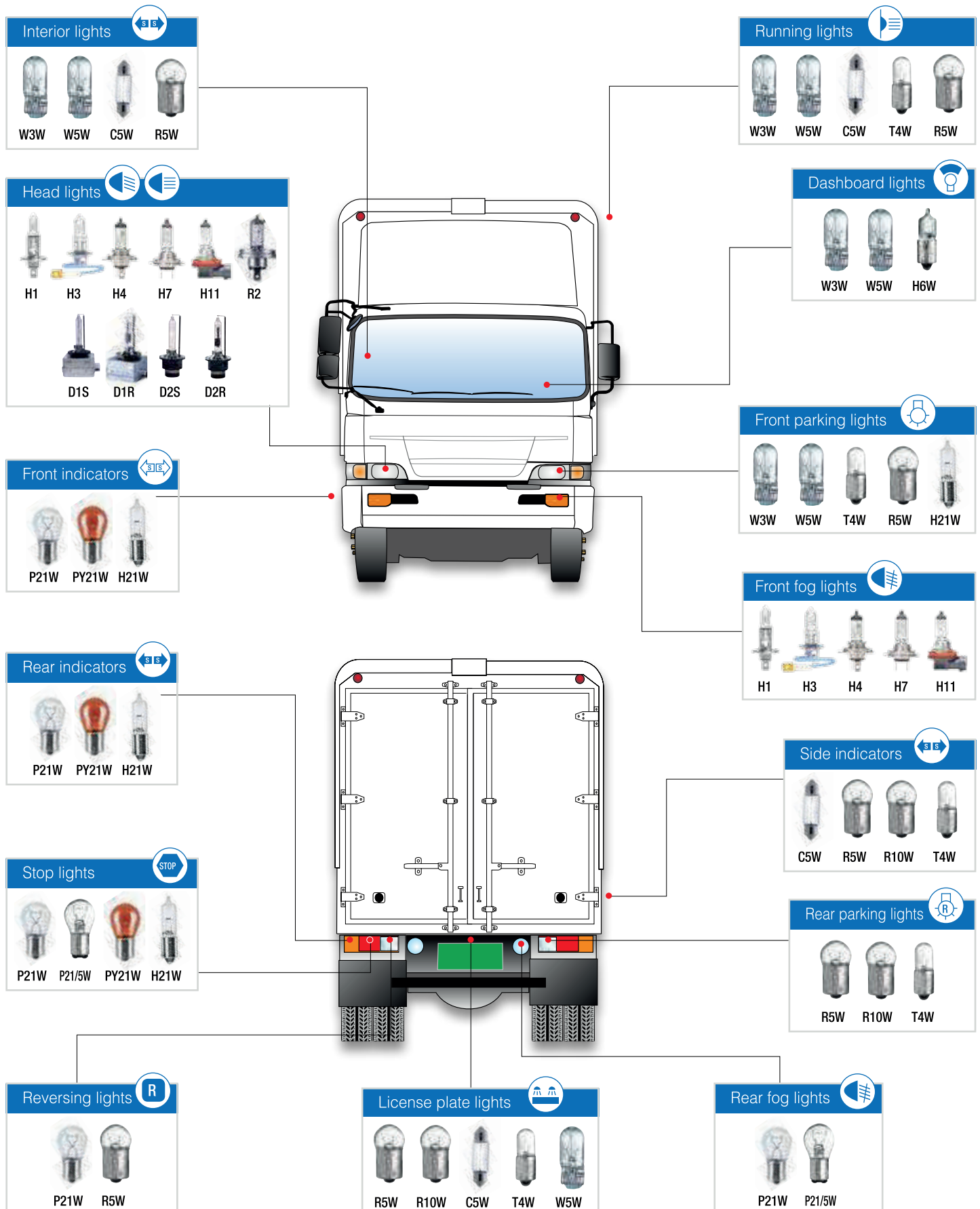
12V HALOGEN LAMPS APPLICATIONS - CAR



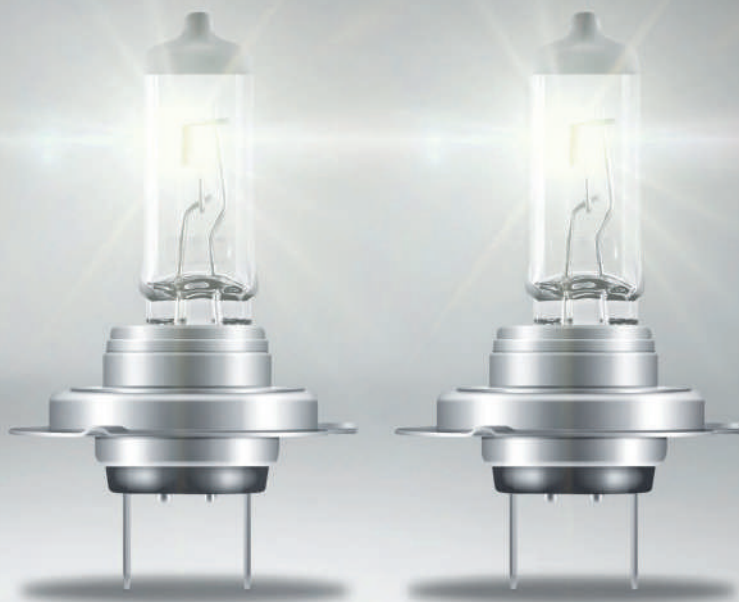


APPLICAZIONI ALOGENE 24V - CAMION

12V HALOGEN LAMPS APPLICATIONS - TRUCKS



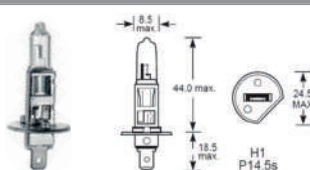
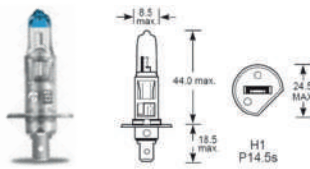
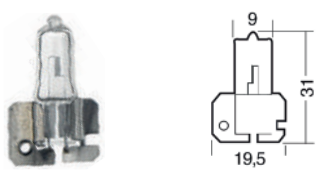
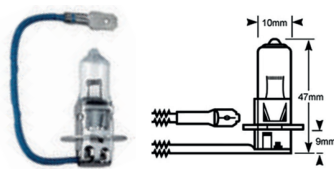
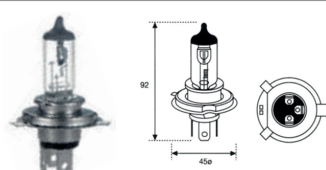
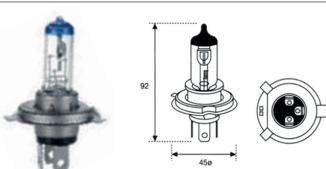
LAMPADE ALOGENE HALOGEN LAMPS

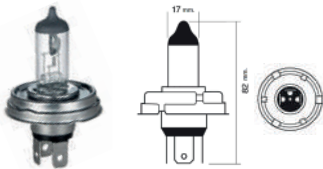
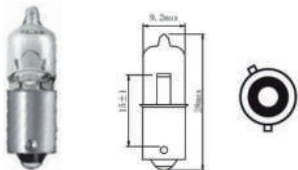
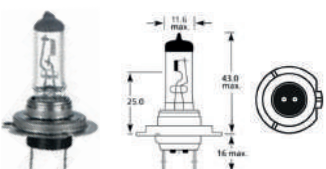
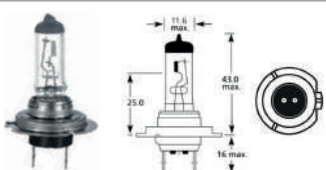
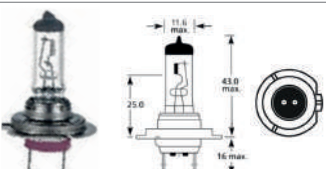
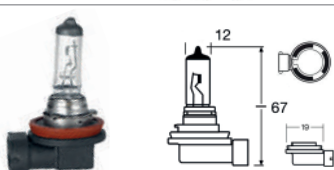
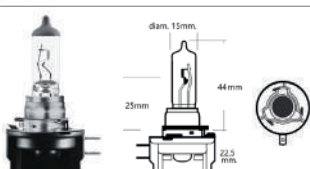
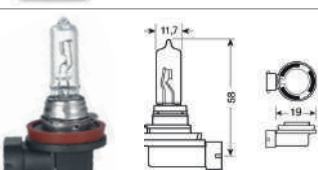
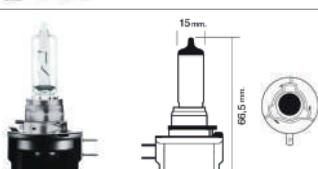
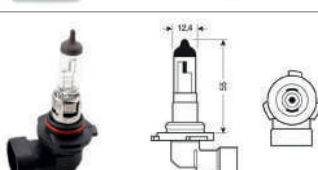
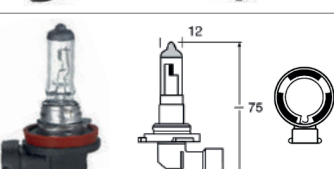


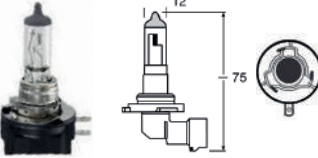
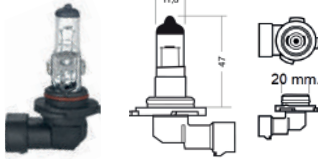
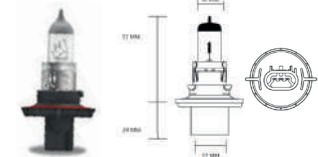
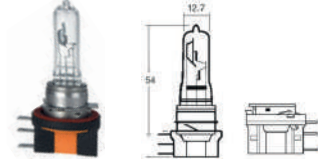
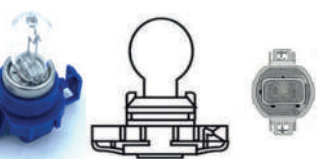
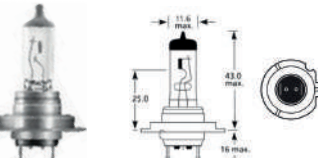
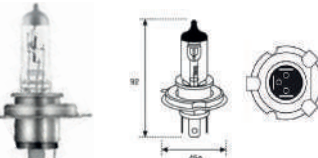
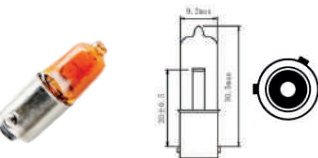
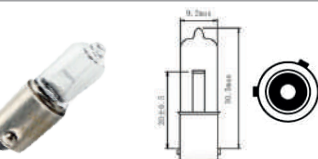
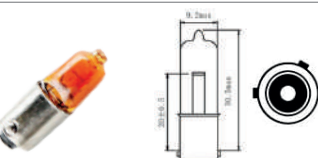
Lampade alogene per uso automotive, progettate per garantire un'illuminazione efficace, omogenea e conforme ai requisiti ECE R37. Disponibili in diverse tipologie di attacco e potenza. Qualità certificata, lunga durata e perfetta compatibilità con gli impianti originali.

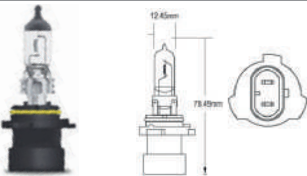
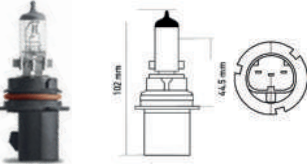
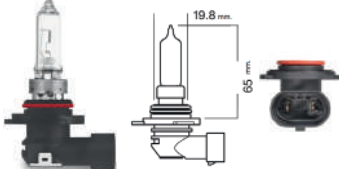
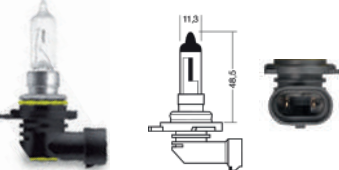
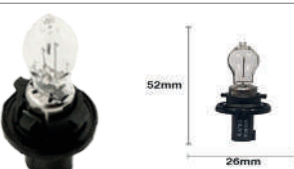
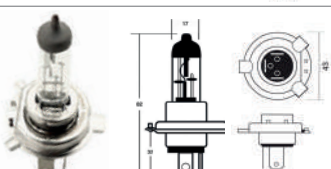


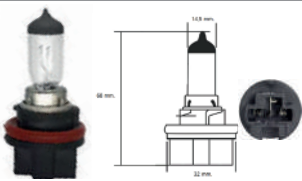
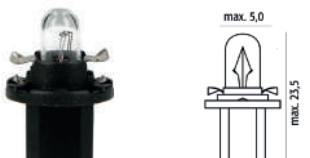
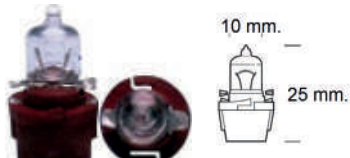
Halogen lamps for automotive use, designed to provide effective, uniform lighting in compliance with ECE R37 requirements. Available in various base types and wattages. Certified quality, long lifespan, and perfect compatibility with original equipment systems.

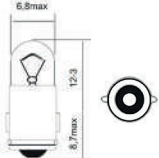
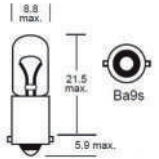
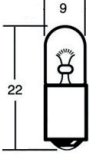
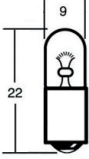
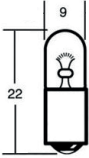
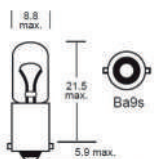
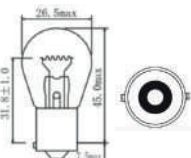
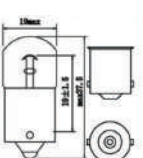
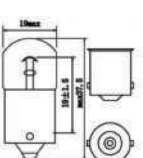
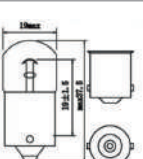
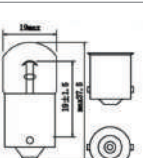
Prodotto	Codice	Volt	Modello	Base	Watt	Tecnologia
	MOD05	12V	H1	P14,5S	55W	Classic
	MOD05LL	12V	H1	P14,5S	55W	Classic Ceramicata 600 ore
	MOD50	12V	H2	X511	55W	Classic
	MOD06	12V	H3	PK22S	55W	Classic
	MOD07	12V	H4	P243	60/55W	Classic
	MOD07LL	12V	H4	P243	60/55W	Classic Ceramicata 600 ore

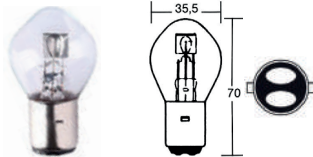
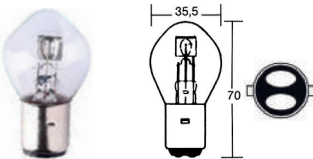
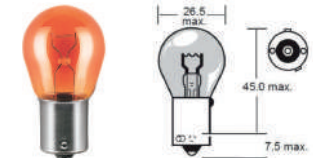
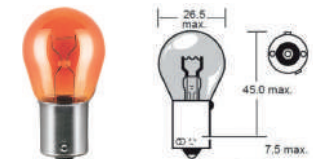
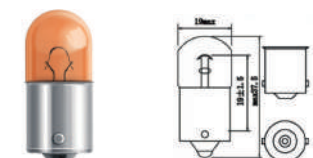
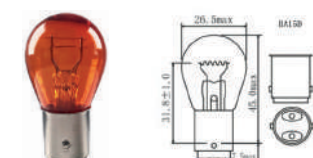
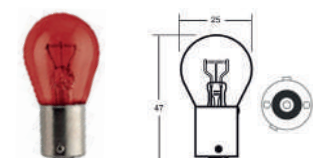
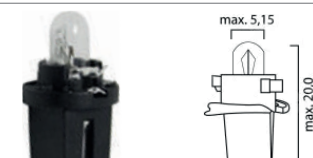
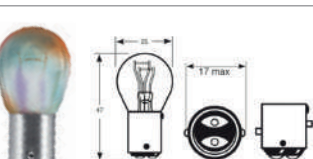
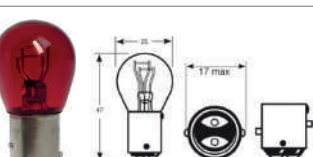
Prodotto	Codice	Volt	Modello	Base	Watt	Tecnologia
	MOD84	12V	H5	P45T	60/55W	Classic
	MOD17	12V	H6	BAX9S	6W	Classic
	MOD08	12V	H7	PX26D	55W	Classic
	MOD08LL	12V	H7	PX26D	55W	Classic Ceramicata 600 ore
	MOD08P	12V	H7	PX26D	55W	Classic
	MOD116	12V	H8	PGJ19-1	35W	Classic
	MOD230	12V	H8B	PGJY19-1	35W	Classic
	MOD117	12V	H9	PGJ19-5	65W	Classic
	MOD252	12V	H9B	PGJY19-5	65W	Classic
	MOD118	12V	H10	PY20D	42W	Classic
	MOD119	12V	H11	PGJ19-2	55W	Classic

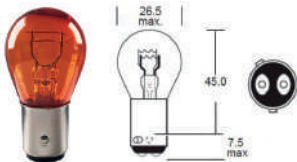
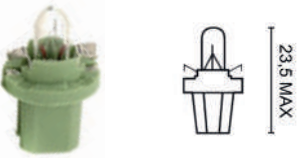
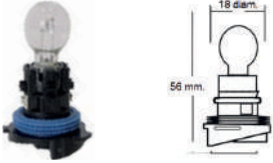
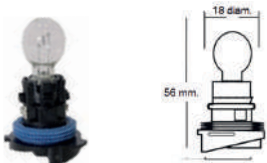
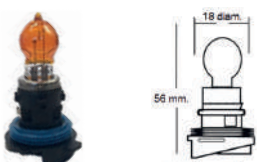
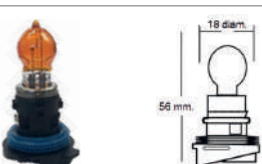
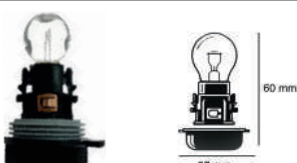
Prodotto	Codice	Volt	Modello	Base	Watt	Tecnologia
	MOD231	12V	H11B	PGJ19-2	55W	Classic
	MOD120	12V	H12	90055-PZ20D	53W	Classic
	MOD121	12V	H13	PJ26,4	60/55W	Classic
	MOD142	12V	H15	PGJ23T-1	55/15W	Classic
	MOD249	12V	H16	PGJ19-3	19W	Classic
	MOD189	12V	H16-KL	PG20/3-H16-KL-5202	30W	Classic
	MOD360	12V	H18	PY26D-1	65W	Classic
	MOD361	12V	H19	PU43T	60/55W	Classic
	MOD457	12V	H21	BAW9S	21W	Classic Amber
	MOD182	12V	H21	BAY9S	21W	Classic
	MOD187	12V	H21	BAY9S	21W	Classic Amber

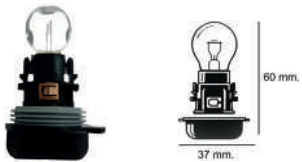
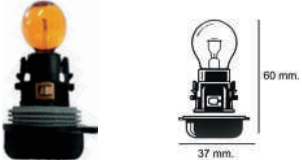
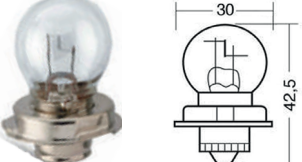
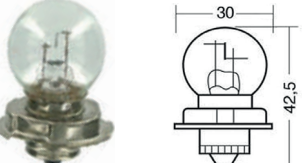
Prodotto	Codice	Volt	Modello	Base	Watt	Tecnologia
	MOD181	12V	HB4	9000XS-P22D	51W	Classic
	MOD55	12V	HB5	9007-PX29T	65/55/W	Classic
	MOD434	12V	HIR1	PX20D	65W	Classic
	MOD268	12V	HIR2	PX22D-9012	55W	Classic
	MOD248	12V	HP24W	HPSL 2A	24W	Classic
	MOD363	12V	HP24W	HPSL 2A	24W	Classic Amber
	MOD330	12V	HPC16W	HPC16W – PU20D – 1	16W	Classic
	MOD318	12V	HPC16WY	HPCY16W-PU20D-2	16W	Classic Amber
	MOD273	12V	HPC19W	HPC19W-PU20D-3	19W	Classic
	MOD277	12V	HPC24WY	HPCY24W-PU20D-6	24W	Classic Amber
	MOD190	12V	HS1	PX43T	35/35W	Classic

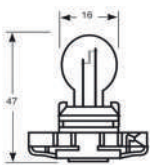
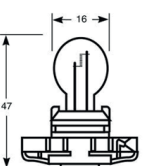
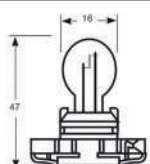
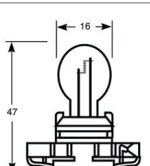
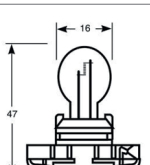
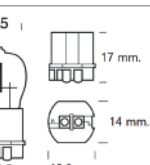
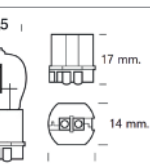
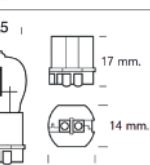
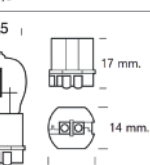
Prodotto	Codice	Volt	Modello	Base	Watt	Tecnologia
	MOD334	12V	HS5	P23T	35/30W	Classic
	MOD297	12V	B8,3D	B8,3D	2W	Classic
	MOD298	12V	B8,3D	B8,3D	1,2W	Classic
	MOD46	12V	B8,4D	B8,4D	1,2W	Classic
	MOD320	12V	B8,5D	B8,5D	1,5W	Classic
	MOD40	12V	B8,5D	B8,5D	1,2W	Classic
	MOD41	12V	B8,5D	B8,5D	2W	Classic
	MOD62	12V	B8,7D	B8,7D	1,2W	Classic
	MOD63	12V	B8,7D	B8,7D	2W	Classic
	MOD 49	12V	B10D	B10D	5W	Classic
	MOD 300	12V	B12,3D	B12,3D	2W	Classic

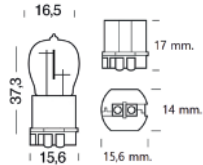
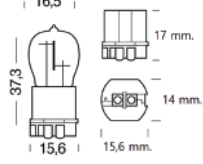
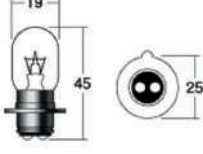
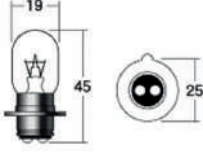
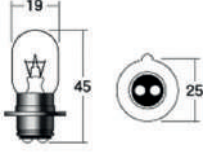
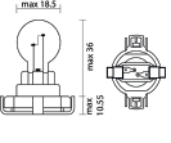
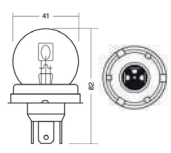
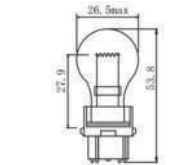
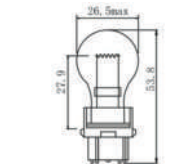
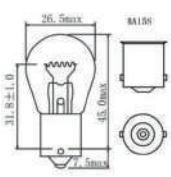
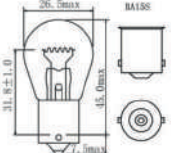
Prodotto	Codice	Volt	Modello	Base	Watt	Tecnologia
 	MOD29	12V	BA7S	BA7S	T6,5-2W	Classic
 	MOD188	12V	BA9S	BA9S	10W	Classic
 	MOD30	12V	BA9S	BA9S	T4W	Classic
 	MOD432	12V	BA9S	BA9S	T5W	Classic
 	MOD60	12V	BA9S	BA9S	2W	Classic
 	MOD733	12V	BA9S	BA9S	21W	Classic
 	MOD09	12V	BA15S	BA15S	P21W	Classic
 	MOD27	12V	BA15S	BA15S	R10W-G18	Classic
 	MOD28	12V	BA15S	BA15S	R5W-G18	Classic
 	MOD731	12V	BA15S	BA15S	R10W-G18	Classic Amber
 	MOD732	12V	BA15S	BA15S	R21-G18	Classic

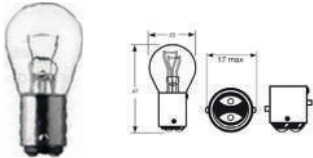
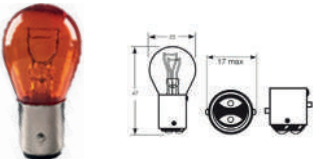
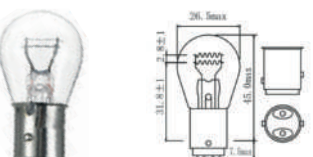
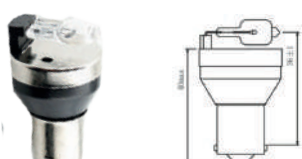
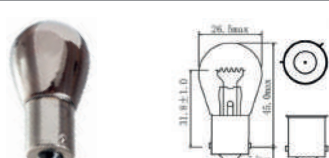
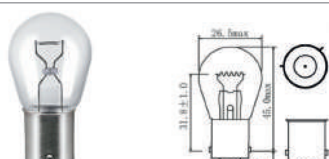
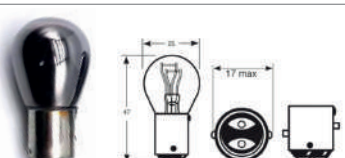
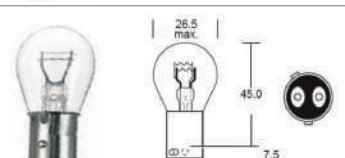
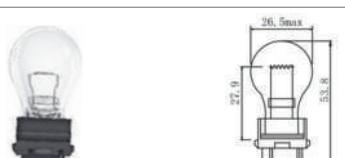
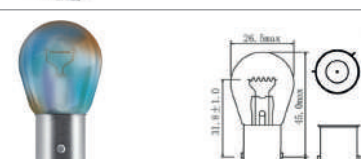
Prodotto	Codice	Volt	Modello	Base	Watt	Tecnologia
	MOD185	12V	BA20D	BA20D	35/35W	Classic
	MOD186	12V	BA20D	BA20D	45/40 W	Classic
	MOD23	12V	BAU15S	BAU15S	PY21W	Classic Amber
	MOD23P	12V	BAU15S	BAU15S	PY21W	Classic Amber Painted
	MOD720	12V	BAU15S	BAU15S	R10W-G18	Classic Amber
	MOD972	12V	BAW15D	BAW15D	PR21/5W	Classic
	MOD974	12V	BAW15S	BAW15S	PR21W	Classic Red
	MOD299	12V	BAX8,5D	BAX8,5D	1,8W	Classic
	MOD45	12V	BAX9,5D/2	BAX9,5D/2	1,2W	Classic
	MOD01	12V	BAY15D	1157-BAY15D	PY21/5W	Classic Amber Cromo
	MOD973	12V	BAY15D	BAY15D-1157	P21/5W	Classic Red

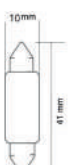
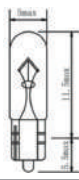
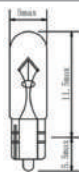
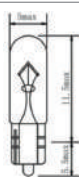
Prodotto	Codice	Volt	Modello	Base	Watt	Tecnologia
	MOD172	12V	BAZ15D	BAZ15D	PR21/5W	Classic Red
	MOD47	12V	BX8,4D	BX8,4D	1,5W	Classic
	MOD48	12V	BX8,4D	BX8,4D	2W	Classic
	MOD293	12V	BX8,5D	BX8,5D	1,2W	Classic
	MOD294	12V	BX8,5D	BX8,5D	2W	Classic
	MOD296	12V	BX8,5D	BX8,5D	0,36W	Classic
	MOD378	12V	C5-HP16	HPSL2A HP16W	16W	Classic
	MOD379	12V	C5-HP16	HPSL2A HP24W	24W	Classic
	MOD380	12V	C5-HP24W	HPSL2A HP16W	16W	Classic Amber
	MOD381	12V	C5-HP24W	HPSL2A HP24W	24W	Classic Amber
	MOD382	12V	FC5-PH16W	PW16W	16W	Classic

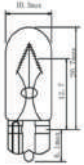
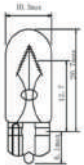
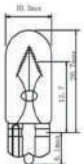
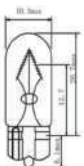
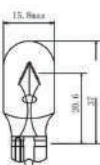
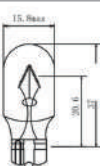
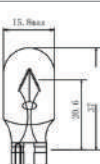
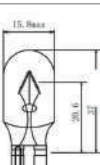
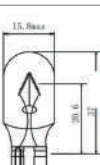
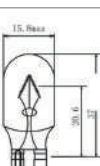
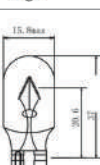
Prodotto	Codice	Volt	Modello	Base	Watt	Tecnologia
	MOD383	12V	FC5 PH16W	PW24W	24W	Classic
	MOD384	12V	FC5 PH24W	PWY16W	16W	Classic Amber
	MOD213	12V	P26S	P26S	15W	Classic
	MOD722	12V	P26S	P26S	18W	Classic
	MOD425	12V	PCB	PCB ALFA ROMEO	1,2W	Classic
	MOD385	12V	PFC5 PH24W	PWY24W	24W	Classic Amber
	MOD412	12V	PH16W	PH16W-2801	16W	Classic
	MOD414	12V	PH19W	PH19W	19W	Classic
	MOD413	12V	PHY16W	PHY16W	16W	Classic Amber
	MOD415	12V	PHY19W	PHY19W	19W	Classic Amber
	MOD199	12V	PS19W	PG20/1-5201	19W	Classic

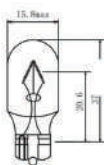
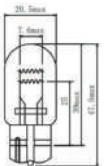
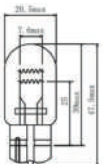
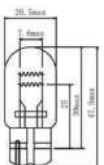
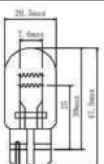
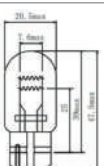
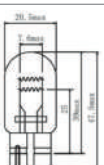
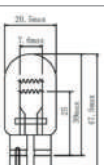
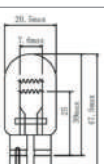
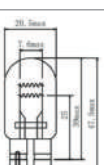
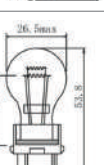
Prodotto	Codice	Volt	Modello	Base	Watt	Tecnologia
 	MOD201	12V	PS24W	PG20/3-5202	24W	Classic
 	MOD193	12V	PSX24W	PG20/7	24W	Classic
 	MOD203	12V	PSX26W	PG18,5D-1	13W	Classic
 	MOD237	12V	PSX26W	PG18,5D-3	26W	Classic
 	MOD200	12V	PSY19W	PG20/2	19W	Classic Amber
 	MOD204	12V	PSY24W	PG20/4	24W	Classic Amber
 	MOD331	12V	PSY24W	PG20/4	24W	Classic Amber Silver
 	MOD338	12V	PW16W	WP3,3X14,5/3	16W	Classic
 	MOD337	12V	PW19W	WP3,3X14,5/3	19W	Classic
 	MOD328	12V	PW24W	WP3,3X14,5/3	24W	Classic
 	MOD339	12V	PWY19W	WP3,3X14,5/4	19W	Classic Amber

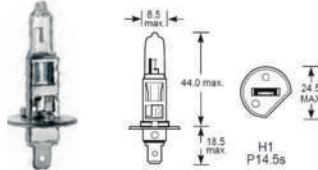
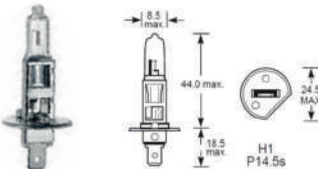
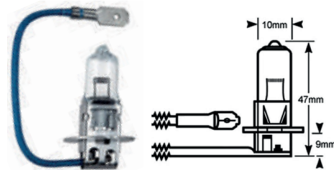
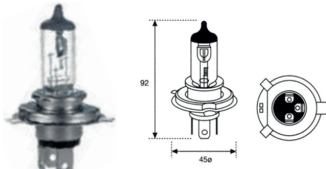
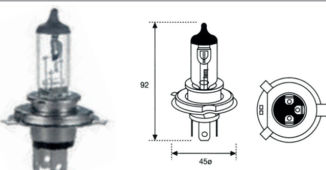
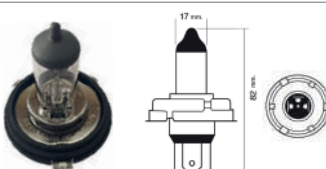
Prodotto	Codice	Volt	Modello	Base	Watt	Tecnologia
 	MOD329	12V	PWY24W	WP3,3X14,5/4	24W	Classic Amber
 	MOD641	12V	PWY24W	WP3,3X14,5/4	24W	Classic Amber Silver
 	MOD728	12V	PX15D	PX15D	35/35W	Classic
 	MOD729	12V	PX15D	PX15D	25/25W	Classic
 	MOD730	12V	PX15D	PX15D	18/18W	Classic
 	MOD202	12V	PY24W	PGU20/4	24W	Classic Amber
 	MOD16	12V	R2	P45T	45/40W	Classic
 	MOD184	12V	S8-3156	W2,5X16D	27W	Classic Amber
 	MOD205	12V	S8-3157	W2,5X16Q	27/7W	Classic Amber
 	MOD177	12V	S25	1156-BA15S	PY21W	Classic Amber
 	MOD196	12V	S25	1156-BA15S	PR21W	Classic Red

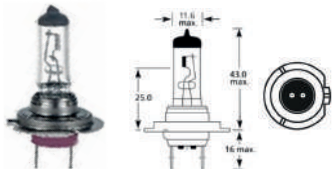
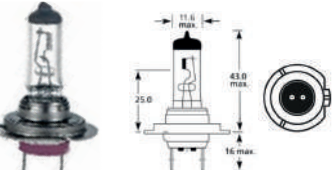
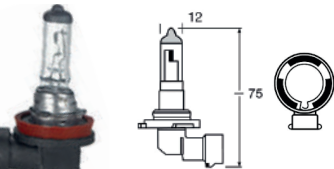
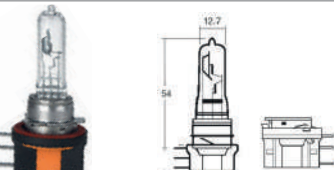
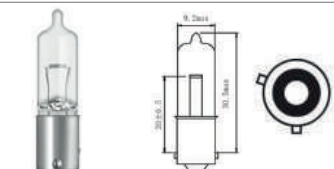
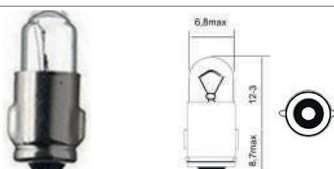
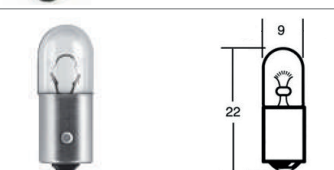
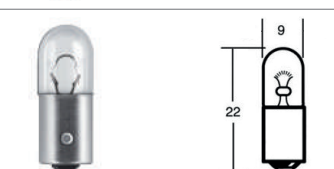
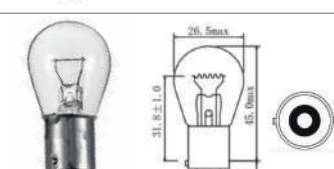
Prodotto	Codice	Volt	Modello	Base	Watt	Tecnologia
	MOD00	12V	S25	1157-BAY15D	P21/5W	Classic
	MOD197	12V	S25	1157-BAY15D	PY21/5W	Classic Amber
	MOD171	12V	S25	BA15D	21/5W	Classic
	MOD261	12V	S25	BA15S	20W	Classic Beep Beep
	MOD125	12V	S25	BAU15S	PY21W	Amber Cromo
	MOD170	12V	S25	BAU15S	P21W	Classic
	MOD149	12V	S25	BAY15D	5/21W 6000K	Crystal Cromo
	MOD67	12V	S25	BAZ15D	P21/4W	Classic
	MOD178	12V	S25	W2,5X16D	P27W S8-3156	Classic
	MOD002	12V	S25	1156-BA15S	PY21W	Classic Amber Cromo
	MOD39	12V	SV7	SV7-7,5X30	3W	Classic

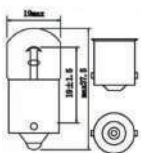
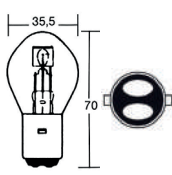
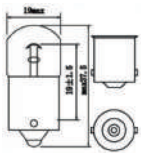
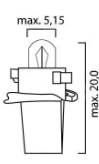
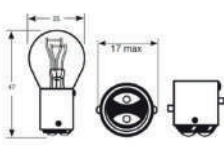
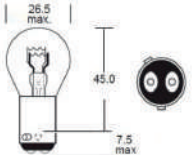
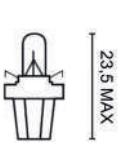
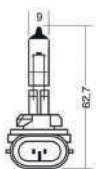
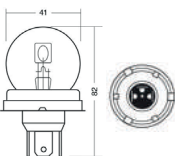
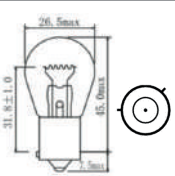
Prodotto		Codice	Volt	Modello	Base	Watt	Tecnologia
		MOD38	12V	SV7	SV7-7,5X38		Classic
		MOD26	12V	SV8,5	SV8,5-10X38	5W	Classic
		MOD32	12V	SV8,5	SV8,5-10X38	10W	Classic
		MOD33	12V	SV8,5	SV8,5-10X41	5W	Classic
		MOD34	12V	SV8,5	SV8,5-10X41	10W	Classic
		MOD66	12V	SV8,5	SV8,5-10X41	10W	Classic
		MOD64	12V	SV8,5	SV8,5-13,5X41	18W	Classic
		MOD65	12V	SV8,5	SV8,5-13,5X41	21W	Classic
		MOD25	12V	T5	W2X4,6D	T5-1,2W	Classic
		MOD456	12V	T5	W2X4,6D	T5-2,7W	Classic
		MOD56	12V	T5	W2X4,6D	T5-2W	Classic

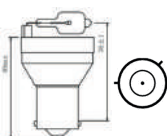
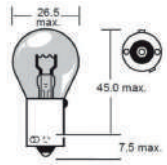
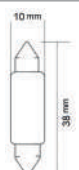
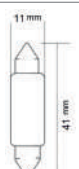
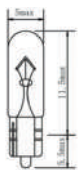
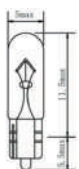
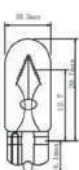
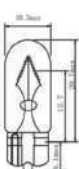
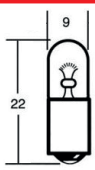
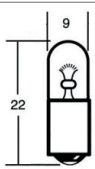
Prodotto		Codice	Volt	Modello	Base	Watt	Tecnologia
		MOD140	12V	T10	W2,1X9,5D	W5W	Classic Amber Cromo
		MOD24	12V	T10	W2,1X9,5D	W5W	Classic
		MOD31	12V	T10	W2,1X9,5D	W3W	Classic
		MOD57	12V	T10	W2,1X9,5D	W5W	Classic Amber
		MOD332	12V	T15	W2,1X9,5D	W10W	Classic
		MOD198	12V	T15	W2,1X9,5D	WY21W	Classic Amber
		MOD251	12V	T15	W2,1X9,5D	WY16W	Classic Amber
		MOD164	12V	T15-T16	W2,1X9,5D	W16W	Classic
		MOD58	12V	T15-T16	W2,1X9,5D	W18W	Classic
		MOD59	12V	T15-T16	W2,1X9,5D	W21W	Classic
		MOD61	12V	T15-T16	W2,1X9,5D	W10W	Classic

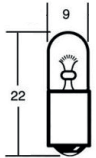
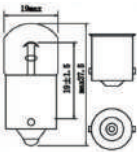
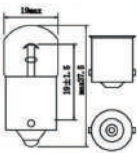
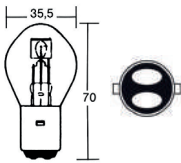
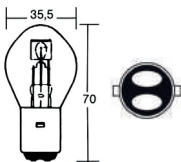
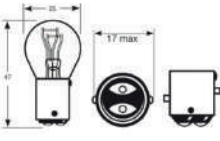
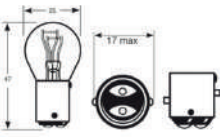
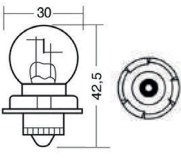
Prodotto	Codice	Volt	Modello	Base	Watt	Tecnologia
 	MOD740	12V	T15-T16	W2,1X9,5D	W10W	Classic
 	MOD124	12V	T20	T20	5/21W	Crystal Cromo
 	MOD100	12V	T20	W3X16D-7440	W21W	Classic
 	MOD138	12V	T20	W3X16D-7440	WY21W	Classic Amber
 	MOD138P	12V	T20	W3X16D-7440	WY21W	Classic Amber Painted
 	MOD139	12V	T20	W3X16D-7440	WY21W	Classic Amber Cromo
 	MOD362	12V	T20	W3X16D-7440	W21W	Classic Red
 	MOD123	12V	T20	W3X16Q	5/21W	Crystal Cromo
 	MOD101	12V	T20	W3X16Q-7443	W5/21W	Classic
 	MOD333	12V	T20	W3X16Q-7443	W5/21W	Classic Red
 	MOD179	12V	W2,5X16D	W2,5X16Q	P27/7W	Classic

Prodotto	Codice	Volt	Modello	Base	Watt	Tecnologia
	MOD295	12V	BX8,5D	BX8,5D	1W	Classic
	MOD502	12V	KIT H1	1-H1, 1-P21/5, 1-W5W, 1-Fusibile / Fuse 10A, 1-Fusibile / Fuse 15A	55W	Classic Trousse
	MOD501	12V	KIT H4	1-H4, 1-P21/5, 1-W5W, 1-Fusibile / Fuse 10A, 1-Fusibile / Fuse 15A"	60/55W	Classic Trousse
	MOD502	12V	KIT H7	1-H7, 1-P21/5, 1-R5W, 1-W5W, 1- Fusibile / Fuse 10A, 1-Fusibile / Fuse 15A	55W	Classic Trousse
	MOD6000	12V	KIT MIX PCB			Classic
	MOD10	24V	H1	P14,5S	70W	Classic
	MOD10LL	24V	H1	P14,5S	70W	Classic Ceramicata
	MOD51	24V	H3	PK22S	70W	Classic
	MOD11	24V	H4	P43T-300 ORE	75/70W	Classic
	MOD11LL	24V	H4	P43T-600 ORE	75/70W	Classic Ceramicata
	MOD11A	24V	H5	P45T	75/70W	Classic

Prodotto	Codice	Volt	Modello	Base	Watt	Tecnologia
	MOD12LL	24V	H7	PX26D	70W	Classic Ceramicata 600 ore
	MOD12P	24V	H7	PX26D	70W	Classic
	MOD267	24V	H11	PGJ19-2	70W	Classic
	MOD274	24V	H15	PGJ23T-1	60/20W	Classic
	MOD212	24V	H21	BAY9S	21W	Classic
	MOD430	24V	B8,5D	B8,5D	1,2W	Classic
	MOD92	24V	BA7S	BA7S	T6,5-3W	Classic
	MOD359	24V	BA9S	BA9S	14W	Classic
	MOD431	24V	BA9S	BA9S	3W	Classic
	MOD91	24V	BA9S	BA9S	T4W	Classic
	MOD13	24V	BA15S	BA15S	P21W	Classic

Prodotto	Codice	Volt	Modello	Base	Watt	Tecnologia
 	MOD85	24V	BA15S	BA15S	R10W-G18	Classic
 	MOD247	24V	BA20D	BA20D	15/40W	Classic
 	MOD15	24V	BAU15S	BA15S	R5W-G18	Classic
 	MOD151	24V	BAX9,5D/2	BAX9,5D/2	1,2W	Classic
 	MOD14	24V	BAY15D	1157-BAY15D	P21/5W	Classic
 	MOD433	24V	BAZ15D	BAZ15D	P21/5W	Classic
 	MOD367	24V	G4	G4	20W	Classic
 	MOD107	24V	LED PCB		0,26W	Pcb
 	MOD235	24V	PG13	PGJ13-887	50W	Classic
 	MOD232	24V	R2	P45T	55/50W	Classic
 	MOD165	24V	S25	1156-BA15S	PY21W	Classic Amber

Prodotto	Codice	Volt	Modello	Base	Watt	Tecnologia
 	MOD262	24V	S25	BA15S	20W	Classic Beep Beep
 	MOD255	24V	S25	BAU15S	PY21W	Classic
 	MOD109	24V	SV8,5	SV8,5-10X38	5W	Classic
 	MOD110	24V	SV8,5	SV8,5-10X38	10W	Classic
 	MOD429	24V	SV8,5	SV8,5-11X41	5W	Classic
 	MOD89	24V	T5	W2,X4,6D	T5-1,2W	Classic
 	MOD104	24V	T5	W2X4,6D	T5-2W	Classic
 	MOD105	24V	T10	W2,1X9,5D	W5W	Classic
 	MOD90	24V	T10	W2,1X9,5D	W3W	Classic
 	MOD737	6V	BA9S	BA9S	3W	Classic
 	MOD738	6V	BA9S	BA9S	4W	Classic

Prodotto	Codice	Volt	Modello	Base	Watt	Tecnologia
 	MOD739	6V	BA9S	BA9S	5W	Classic
 	MOD735	6V	BA15S	BA15S	R10W-G18	Classic
 	MOD736	6V	BA15S	BA15S	R5W-G18	Classic
 	MOD726	6V	BA20D	BA20D	35/35W	Classic
 	MOD727	6V	BA20D	BA20D	25/25W	Classic
 	MOD741	6V	BAY15D	BAY15D-1157	21/5W	Classic
 	MOD742	6V	BAY15D	BAY15D-1157	15/15W	Classic
 	MOD750	6V	BIKE A VITE	BIKE A VITE	0,6W	Classic
 	MOD751	6V	BIKE A VITE	BIKE A VITE	3W	Classic
 	MOD308	6V	P26S	P26s	15W	Classic
 	MOD749	6V	SV7-7,5X30	SV7-7,5X30	3W	Classic

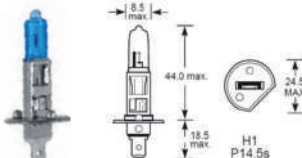
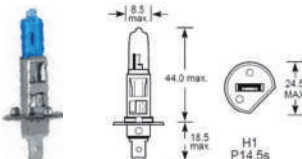
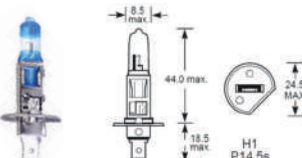
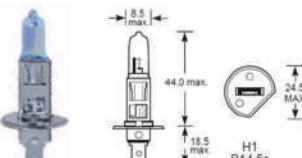
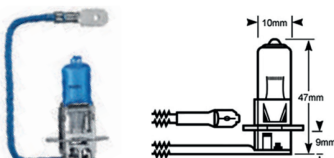
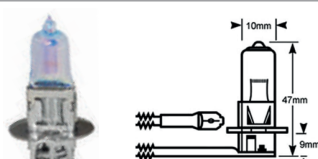
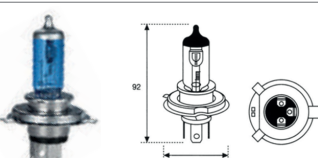
Prodotto	Codice	Volt	Modello	Base	Watt	Tecnologia
	MOD747	6V	SV8,5	11X39	5W	Classic
	MOD745	6V	SV8,5	15X44	10W	Classic
	MOD746	6V	SV8,5	15X44	15W	Classic

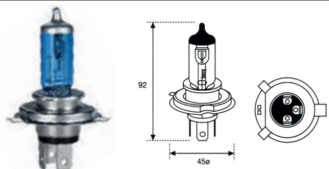
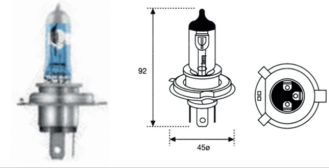
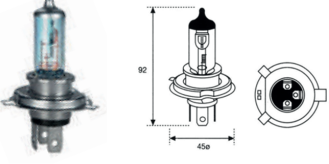
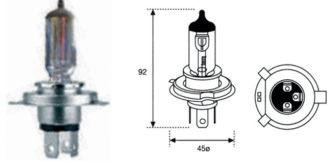
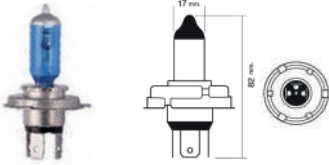
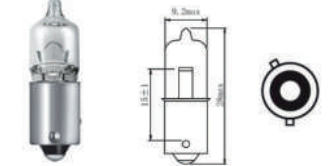
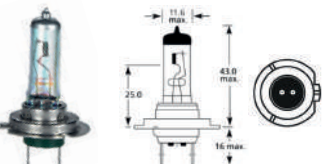
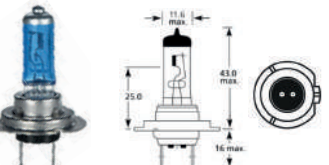
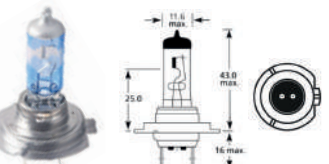
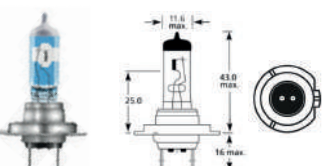
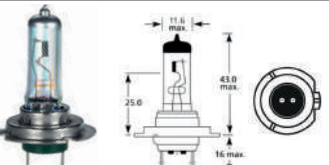
SUPER WHITE

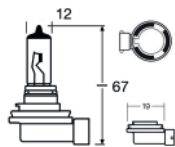
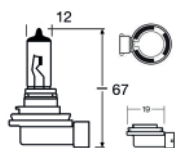
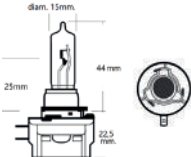
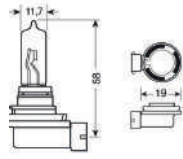
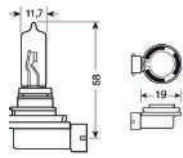
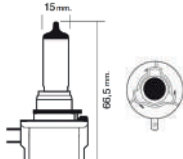
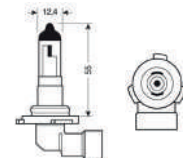
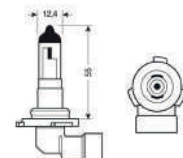
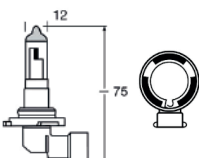
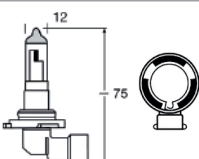
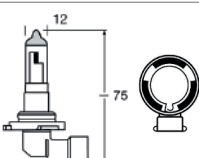
+150%
DI LUMINOSITÀ
E PROFONDITÀ

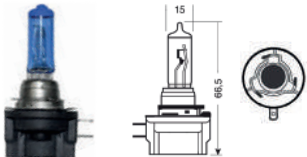
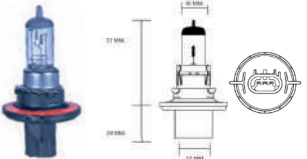
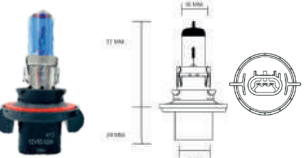
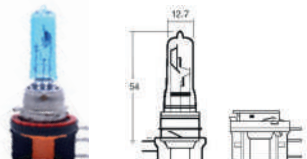
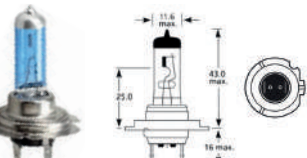
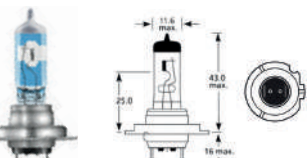
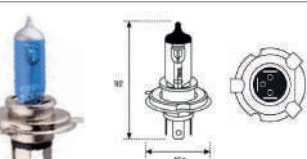
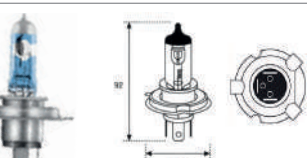
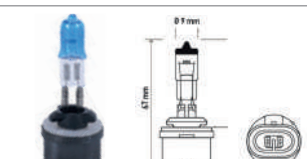
+20%
DI COLORE
BIANCO

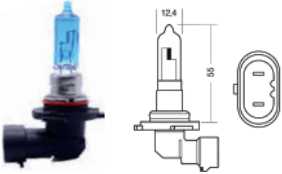
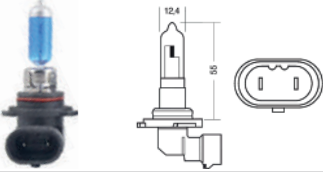
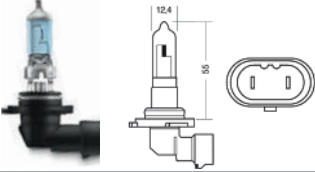
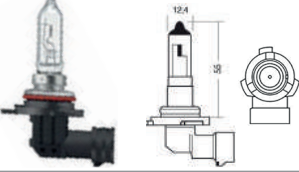
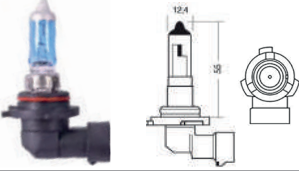
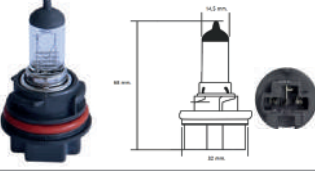
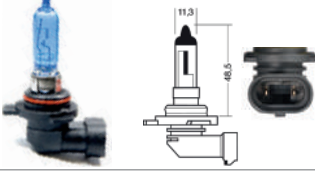
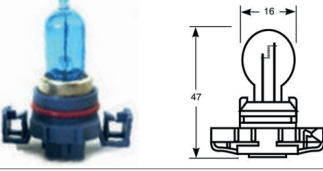
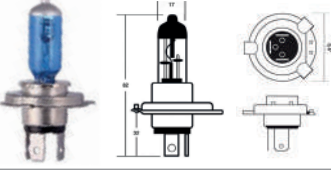
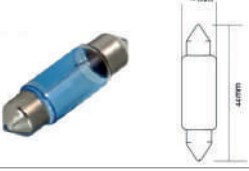


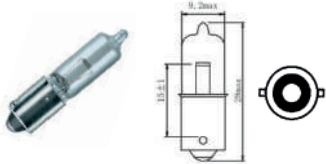
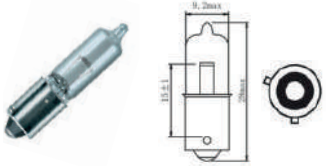
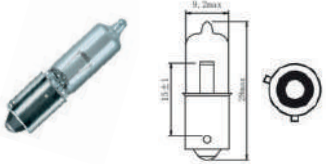
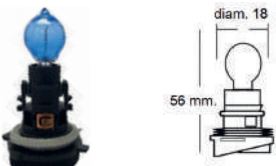
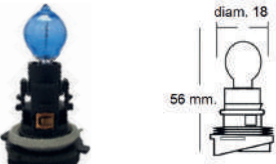
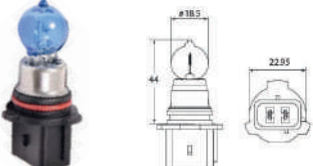
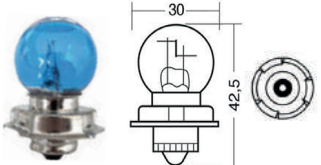
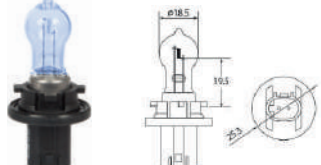
	MOD18	12V	H1	P14,5S	55W	Super White
	MOD35	12V	H1	P14,5S	55W	Super White
	MOD451	12V	H1	P14,5S	55W	Night Star
	MOD135	12V	H1	P14,5S	55W	Crystal Cromo
	MOD160	12V	H3	PK22S	55W	Super White
	MOD161	12V	H3	PK22S	55W	Crystal Cromo
	MOD19	12V	H4	P43T	60/55W	Super White

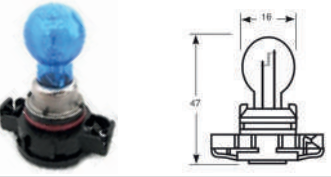
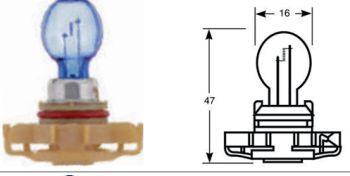
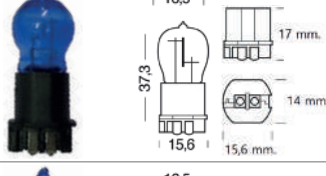
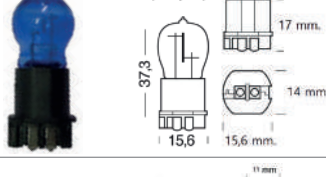
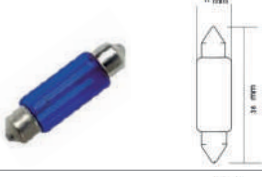
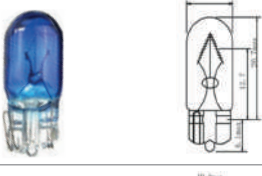
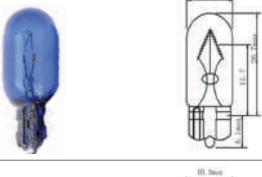
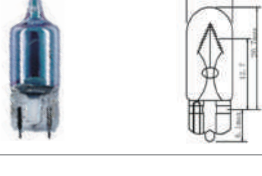
Prodotto	Codice	Volt	Modello	Base	Watt	Tecnologia
	MOD36	12V	H4	P43T	60/55W	Super White
	MOD454	12V	H4	P43T	60/55W	Night Star
	MOD206	12V	H4	P43T	60/55W	Special White
	MOD95	12V	H4	P43T	60/55W	Crystal Cromo
	MOD211	12V	H5	P45T	60/55W	Special White
	MOD136	12V	H6	BAX9S	6W-6000K	Crystal Cromo
	MOD207	12V	H7	PX26D	55W	Special White
	MOD21	12V	H7	PX26D	55W	Super White
	MOD37	12V	H7	PX26D	55W	Super White
	MOD452	12V	H7	PX26D	55W	Night Star
	MOD96	12V	H7	PX26D	55W	Crystal Cromo

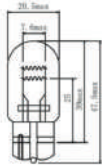
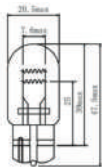
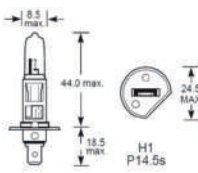
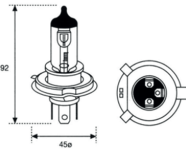
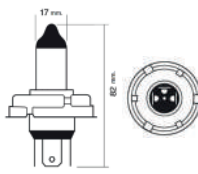
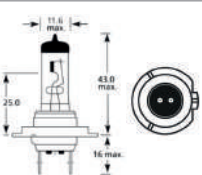
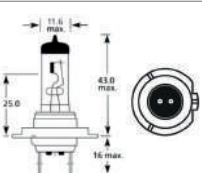
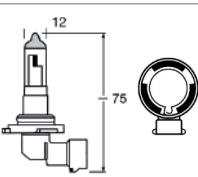
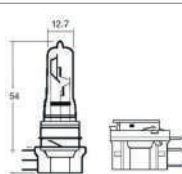
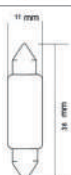
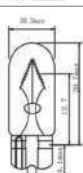
Prodotto	Codice	Volt	Modello	Base	Watt	Tecnologia
 	MOD152	12V	H8	PGJ19-1	35W	Super White
 	MOD156	12V	H8	PHGJ19-1	35W	Crystal Cromo
 	MOD258	12V	H8B	PGJY19-1	35W	Super White
 	MOD153	12V	H9	PHGJ19-5	65W	Super White
 	MOD157	12V	H9	PGJ19-5	65W	Crystal Cromo
 	MOD259	12V	H9B	PGJY19-5	65W	Super White
 	MOD154	12V	H10	PY20D	42W	Super White
 	MOD158	12V	H10	PY20D	42W	Crystal Cromo
 	MOD450	12V	H11	PGJ19-2	55W	Night Star
 	MOD131	12V	H11	PHGJ19-2	55W	Super White
 	MOD134	12V	H11	PGJ19-2	55W	Crystal Cromo

Prodotto	Codice	Volt	Modello	Base	Watt	Tecnologia
	MOD260	12V	H11B	PGJY19-2	35W	Super White
	MOD155	12V	H13	PJ26,4T	60/55W	Super White
	MOD159	12V	H13	PJ26,4T	60/55W	Crystal Cromo
	MOD143	12V	H15	PGJ23T-1	55/15W	Super White
	MOD272	12V	H16	PHGJ19-3	19W	Super White
	MOD340	12V	H18	PY26D-1	65W	Super White
	MOD453	12V	H18	PY26D-1	65W	Night Star
	MOD426	12V	H19	PU43T-3	60/55W	Super White
	MOD455	12V	H19	PU43T-3	60/55W	Night Star
	MOD208	12V	H27	PG13-880	27W/1	Super White
	MOD209	12V	H27	PGJ13-881	27W/2	Super White

Prodotto	Codice	Volt	Modello	Base	Watt	Tecnologia
	MOD129	12V	HB3	P20D-9005	65W	Super White
	MOD214	12V	HB3	P20D-9005XS	65W	Super White
	MOD132	12V	HB3	P20D-9005	65W	Crystal Cromo
	MOD130	12V	HB4	P22D-9006	51W	Super White
	MOD215	12V	HB4	P22D-9006XS	51W	Super White
	MOD335	12V	HS5	P23T	35/30W	Super White
	MOD269	12V	HIR2	9012-PX22D	55W-4200K	Super White
	MOD264	12V	HP24W	HPSL 2A	24W	Super White
	MOD226	12V	PS24W	PG20/3-5202	30W	Super White
	MOD210	12V	HS1	PX43T	35/35W	Super White
	MOD458	12V	12x36	12X36	5W	Super White

Prodotto	Codice	Volt	Modello	Base	Watt	Tecnologia
	MOD227	12V	BA9S	BA9S	10W-4000K	Super White
	MOD228	12V	BAY9S	BAY9S	10W-4000K	Super White
	MOD229	12V	BAY9S	BAY9S	21W-4000K	Super White
	MOD416	12V	C5-HP16W	HPSL2A – HP16W	16W	Super White
	MOD417	12V	C5-HP24W	HPSL 2A-HP24W	24W	Super White
	MOD418	12V	FC5-PH16W	PW16W	16W	Super White
	MOD419	12V	FC5-PH24W	PW24W	24W	Super White
	MOD282	12V	P13W	PG18,5D-1	13W	Super White
	MOD721	12V	P26S	P26S	15W	Super White
	MOD283	12V	PC19W	PU20D-3	19W	Super White
	MOD420	12V	PH16W	PH16W-2801	16W	Super White

Prodotto	Codice	Volt	Modello	Base	Watt	Tecnologia
	MOD386	12V	PH19W	PH19W	19W	Super White
	MOD256	12V	PS19W	PG20/1-5201	19W	Super White
	MOD257	12V	PSX24W	PG20/7	24W	Super White
	MOD263	12V	PSX26W	PG18,5D-1	26W	Super White
	MOD377	12V	PW19W	WP3,3X14,5/3	19W	Super White
	MOD376	12V	PW24W	WP3,3X14,5/3	24W	Super White
	MOD141	12V	SILURO	11X38	5W	Crystal Cromo
	MOD145	12V	SILURO	11X38	5W	Super White
	MOD98	12V	T10	W2,1X9,5D	5W	Super White Paint
	MOD112	12V	T10	W2,1X9,5D	5W	Super White
	MOD254	12V	T10	W2,1X9,5D	5W	Super White

Prodotto	Codice	Volt	Modello	Base	Watt	Tecnologia
 	MOD246	12V	T20	W3X16D-7440	21W	Super White
 	MOD183	12V	T20	W3X16Q	5/21W	Super White
 	MOD128	24V	H1	P14,54S	70W	Super White
 	MOD20	24V	H4	P43T	75/70W	Super White
 	MOD20A	24V	H5	P45T	75/70W	Super White
 	MOD22	24V	H7	PX26D	70W	Super White
 	MOD127	24V	H7	PX26D	70W	Crystal Cromo
 	MOD279	24V	H11	PGJ19-2	70W	Super White
 	MOD275	24V	H15	PGJ23T-1	60/20W	Super White
 	MOD225	24V	SILURO	11X38	5W	Super White
 	MOD224	24V	T10	W2,1X9,5D	5W	Super White

LAMPADE XENO XENO LAMPS



Le nostre lampade Xenon originali rappresentano il top di gamma per il settore automotive. Progettate per garantire massima efficienza luminosa, stabilità cromatica e lunga durata, sono conformi agli standard ECE e ideali per la sostituzione su veicoli con impianto Xenon di primo equipaggiamento. Disponibili nei principali modelli, assicurano compatibilità perfetta e prestazioni professionali.



Our original Xenon lamps represent the top of the range in the automotive sector. Designed to ensure maximum light efficiency, color stability, and long lifespan, they comply with ECE standards and are ideal for replacement on vehicles with factory-installed Xenon systems. Available in all major models, they guarantee perfect compatibility and professional-grade performance.



D1R MOD122



PK32D-3

6000 K	85 V	35 W
---------------	-------------	-------------

XENON TOP

D1R MOD239



PK32D-3

4300 K	85 V	35 W
---------------	-------------	-------------

XENON TOP

D1S MOD115



PK32D-2

6000 K	85 V	35 W
---------------	-------------	-------------

XENON TOP

D1S MOD238



PK32D-2

4300 K	85 V	35 W
---------------	-------------	-------------

XENON TOP

D2R MOD114



P32D-3

6000 K	85 V	35 W
---------------	-------------	-------------

XENON TOP

D2R MOD241



P32D-3

4300 K	85 V	35 W
---------------	-------------	-------------

XENON TOP

D2S MOD113



P32D-2

6000 K	85 V	35 W
---------------	-------------	-------------

XENON TOP

D2S MOD240



P32D-2

4300 K	85 V	35 W
---------------	-------------	-------------

XENON TOP

D3R MOD168



PK32D-6

6000 K	42 V	35 W
---------------	-------------	-------------

XENON TOP

D3R MOD243

PK32D-6

4300 K	42 V	35 W
---------------	-------------	-------------

XENON TOP

D3S MOD166

PK32D-5

6000 K	42 V	35 W
---------------	-------------	-------------

XENON TOP

D3S MOD242

PK32D-5

4300 K	42 V	35 W
---------------	-------------	-------------

XENON TOP

D4R MOD169

P32D-6

6000 K	42 V	35 W
---------------	-------------	-------------

XENON TOP

D4R MOD245

P32D-6

4300 K	42 V	35 W
---------------	-------------	-------------

XENON TOP

D4S MOD167

P32D-5

6000 K	42 V	35 W
---------------	-------------	-------------

XENON TOP

D4S MOD244

P32D-5

4300 K	42 V	35 W
---------------	-------------	-------------

XENON TOP

D5S MOD319

PK32D-2

4300 K	12 V	25 W
---------------	-------------	-------------

XENON TOP

D5S MOD366

PK32D-2

5000 K	12 V	35 W
---------------	-------------	-------------

XENON TOP

D8S MOD265

PK32D-1

4300 K	42 V	25 W
---------------	-------------	-------------

XENON TOP

D2S MOD913

P32D-2

6000 K	85 V	35 W
---------------	-------------	-------------

XENO ECO

PACK 2

D2R MOD914

P32D-3

6000 K	85 V	35 W
---------------	-------------	-------------

XENO ECO

PACK 2

D4S MOD967

P32D-5

6000 K	42 V	35 W
---------------	-------------	-------------

XENO ECO

PACK 2

D1S MOD915

PK32D-2

6000 K	85 V	35 W
---------------	-------------	-------------

XENO ECO

PACK 2

D1R MOD916

PK32D-3

6000 K	85 V	35 W
---------------	-------------	-------------

XENO ECO

PACK 2

D3S MOD966

PK32D-5

6000 K	42 V	35 W
---------------	-------------	-------------

XENO ECO

PACK 2

LAMPADE XENO PER MODIFICA

XENO LAMPS AFTERMARKET

H1 MOD8001



P14,5S

6000 K	12 V	35 W
XENON		

H1 MOD8501



P14,54s

5000 K	12 V	35 W
XENON		

H3 MOD8003



PK22S

6000 K	12 V	35 W
XENON		

H4 MOD8004



P43T - Cablaggio 1 Cavo

6000 K	12 V	35 W
XENON		

H4 MOD8024



P43t

6000 K	85 V	35 W
XENON		

H4 MOD8404



P43t - Cablaggio 2 Cavi

6000 K	12 V	35 W
XENON		

H4 MOD8444



P43t - KIT con lente

6000 K	12 V	35 W
XENON		

H7 MOD8007



PX26D

6000 K	12 V	35 W
XENON		

H7 MOD8077



Px23t

6000 K	12-24 V	55 W
XENON		

H7 MOD8508



PX26d

8500 K	12 V	35 W
XENON		

H7R MOD8507



PX26d

5000 K	12 V	W
XENON		

H8 MOD8008



PGJ19-1

6000 K	12 V	35 W
XENON		

H9 MOD8009

PGJ19-5

6000 **K** 12 **V** 35 **W**

XENON

HB3 MOD8005

9005-P20D

6000 **K** 12 **V** 35 **W**

XENON

HB4 MOD8006

9006-P22D

6000 **K** 12 **V** 35 **W**

XENON

HB5 MOD8015

9007-PX29T

6000 **K** 12 **V** 35 **W**

XENON

H10 MOD8010

PY20D

6000 **K** 12 **V** 35 **W**

XENON

H11 MOD8011

PGJ19-2

6000 **K** 12 **V** 35 **W**

XENON

H13 MOD8014

PJ26,4

6000 **K** 12 **V** 35 **W**

XENON

H27 MOD8012

PGJ13-881

6000 **K** 85 **V** 35 **W**

XENON

H4 MOD8400

P43t

6000 **K** 12 **V** 35 **W**

XENON

H7 MOD8000

PX26D

6000 **K** 12-24 **V** 35 **W**

XENON

H7 MOD8500

PX26D

6000 **K** 12 **V** 35 **W**

XENON

H7 MOD8524

PX26D

6000 **K** 24 **V** 55 **W**

XENON

BALLAST MOD8099

BALLAST MOD8000

12 / 24 **V** 35 **W**

CENTRALINA XENON

BALLAST MOD8599

BALLAST MOD8500 E MOD8400

12 **V** 35 **W**

CENTRALINA XENON

UNIVERSAL

BALLAST MOD8699

BALLAST MOD8524

12 / 24 **V** 55 **W**

XENON

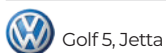
ADATTATORI PER KIT XENO

XENO KIT ADAPTERS

H7 BOS01



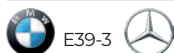
PACK 2



H7 BOS02



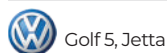
PACK 2



H7 BOS03



PACK 2



H7 BOS04



PACK 2



H7 BOS06



PACK 2



H7 BOS07



PACK 2



H1 BOS09



PACK 2



H7 BOS10



PACK 2



H7 BOS11



PACK 2



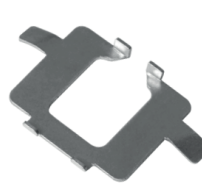
H7 BOS12



PACK 2



H7 BOS13



PACK 2



H7 BOS14



PACK 2



H7 BOS15



PACK 2



H7 BOS16



PACK 2



H7 BOS18



PACK 2



H7 BOS20



PACK 2





H7 BOS21



PACK 2



H7 BOS22



PACK 2



H7 BOS23



PACK 2



H7 BOS24



PACK 2



H7 BOS25



PACK 2



H7 BOS26



PACK 2



H7 BOS27



PACK 2



H7 BOS28



PACK 2



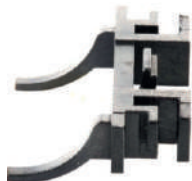
H7 BOS34



PACK 2



H7 BOS35



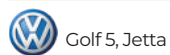
PACK 2



H7 BOS120



PACK 2



H7 BOS250



PACK 2



H15 BOS290



PACK 2



P45t BOS180



PACK 2



P45t BOS350



PACK 2

P45t BOS500



PACK 2

CONNETTORI PER XENO

XENO CONNECTORS

Prodotto	Codice	Base	Caratteristiche	Pack
	MOD558	D2-D4	Cavo per Kit modifica Xeno	2
	MOD559	D1 -A12	Cavo OEM	2
	MOD560	D1 D2-D4	Cavo OEM	2
	MOD561	D1-D3 D2-D4	Cavo OEM	2
	MOD562	D1	Cavo OEM	2
	MOD563	D1-A04	Cavo OEM	2
	MOD564	D1-D3 A01	Cavo OEM	2
	MOD565	D2-D4 - A18	Cavo OEM	2
	MOD566	D2-D4 - A17	Cavo OEM	2
	MOD567	D1 - A07 D3 - A06 D3 - A08	Cavo OEM	2
	MOD568	D1 - A09	Cavo OEM	2
	MOD569	D1-D3 - A16	Cavo OEM	2
	MOD570	D1 -A12 -A13	Cavo OEM	2
	MOD571	D1-D3 D2-D4	Cavo OEM	2

LED SMD

LED SMD



Kit LED ad alte prestazioni, progettati per garantire massima efficienza luminosa, lunga durata e bassi consumi. Ideali per sostituire le lampade alogene con una tecnologia più moderna, offrono luce istantanea, fascio preciso e ottima dissipazione termica. I nostri kit sono compatibili con la maggior parte dei sistemi CANBUS, riducendo il rischio di errori sul cruscotto. Prodotto non omologato per uso su strada – destinato esclusivamente a impiego fuoristrada, sportivo o in circuito chiuso.

High-performance LED kits designed to ensure maximum light efficiency, long lifespan, and low power consumption. Perfect for replacing halogen bulbs with more modern technology, they provide instant light, a focused beam, and excellent heat dissipation. Our kits are compatible with most CANBUS systems, minimizing dashboard error risks. Not approved for road use – for off-road, sporting, or closed-circuit applications only.

VOLT	6V Moto/Auto d'epoca	12V Moto/Auto	24V Camion
------	-----------------------	----------------	-------------

ALCUNE BASI					
	BA7S	BA9S	BA15S	BA20D	BAU15S
	BAW15S	BAX9S	BAY9S	BAY15D	BAZ15D

T5 MOD223



W2X4,6D

0,27 W ☐

LED SMD

T5 MOD74



W2X4,6D

0,27 W ☐

LED SMD

T5 MOD75



W2X4,6D

0,27 W ☒

LED SMD

T10 MOD108



W2,1X9,5D

0,27 W ☐

LED SMD

T10 MOD108

W2,1X9,5D

	0,27 W	☐
--	--------	--------------------------

LED SMD

T10 MOD146

W2,1X9,5D

	0,68 W	☐
--	--------	--------------------------

LED SMD

TOYOTA
GOSEI**T10 MOD147**

W2,1X9,5D

	0,87 W	☐
--	--------	--------------------------

LED SMD

EPISTARLED

T10 MOD192

W2,1X9,5D

	0,40 W	☐
--	--------	--------------------------

LED SMD

CREE

T10 MOD216

W2,1X9,5D

	2,25 W	☐
--	--------	--------------------------

LED SMD

EPISTARLED

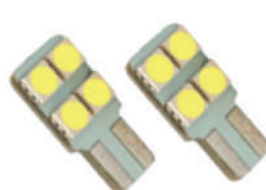
T10 MOD217

W2,1X9,5D

	1,90 W	☐
--	--------	--------------------------

LED SMD

EPISTARLED

T10 MOD218

W2,1X9,5D

	1,90 W	☐
--	--------	--------------------------

LED SMD

EPISTARLED

T10 MOD219

W2,1X9,5D

	1,70 W	☐
--	--------	--------------------------

LED SMD

EPISTARLED

T10 MOD250

W2,1X9,5D

	1,35 W	☐
--	--------	--------------------------

LED SMD

CREE

T10 MOD253

W2,1X9,5D

	0,10 W	☐
--	--------	--------------------------

LED SMD

COB Chip

T10 MOD291

W2,1X9,5D

	2,00 W	☐
--	--------	--------------------------

LED SMD

EPISTARLED

T10 MOD312

W2,1X9,5D

	0,27 W	☐
--	--------	--------------------------

LED SMD

OSRAM Chip

T10 MOD327

W2,1X9,5D

	0,38 W	☐
--	--------	--------------------------

LED SMD

EPISTARLED

T10 MOD345

W2,1X9,5D

	1,43 W	☐
--	--------	--------------------------

LED SMD

OSRAM Chip

T10 MOD346

W2,1X9,5D

	0,69 W	☐
--	--------	--------------------------

LED SMD

OSRAM Chip

T10 MOD444

W2,1X9,5D

	3,20 W	☐
--	--------	--------------------------

LED SMD

PHILIPS Chip

T10 MOD508

W2,1X9,5D

	0,27 W	☐
--	--------	--------------------------

LED SMD

T10 MOD78

W2,1X9,5D

	0,27 W	☐
--	--------	--------------------------

LED SMD

T10 MOD79

W2,1X9,5D

	0,27 W	☐
--	--------	--------------------------

LED SMD

T10 MOD900

W2,1X9,5D

	0,40 W	☐
--	--------	--------------------------

LED SMD

EPISTARLED

T10 MOD946

W2,1X9,5D

	2,10 W	☐
LED SMD	EPISTARLED	

T10 MOD947

W2,1X9,5D

	5 W	☐
LED SMD	EPISTARLED	

T10 MOD975

W2,1X9,5D

	3,75 W	☐
LED SMD	OSRAM Chip	

T10 MOD988

W2,1X9,5D

	2,30 W	☐
LED SMD	EPISTARLED	

T10 MOD99

W2,1X9,5D

	0,30 W	☐
LED SMD	EPISTARLED	

T10 MOD990

W2,1X9,5D

	2,60 W	☐
LED SMD	SAMSUNG	

T10 MOD995

W2,1X9,5D

	2,30 W	☒
LED SMD	EPISTARLED	

T10 MOD998

W2,1X9,5D

	0,62 W	☐
LED SMD	OSRAM Chip	

T15 MOD321

W2,1X9,5D

	3,25 W	☐
LED SMD	CREE	

T15 MOD322

W2,1X9,5D

	3,25 W	☒
LED SMD	CREE	

T15 MOD323

W2,1X9,5D

	3,25 W	☒
LED SMD	CREE	

T15 MOD358

W2,1X9,5D

	6,40 W	☐
LED SMD	CREE	

T15 MOD448

W2,1X9,5D

	3,20 W	☐
LED SMD	PHILIPS Chip	

T15 MOD471

W2,1X9,5D

	27 W	☒
VENTILATI	EPISTARLED	

T15 MOD472

W2,1X9,5D

	27 W	☒
VENTILATI	EPISTARLED	

T15 MOD80

W2,1X9,5D

	0,40 W	☐
LED SMD		

T15 MOD81

W2,1X9,5D

	0,40 W	☒
LED SMD		

T15 MOD470

W2,1X9,5D

	27 W	☐
VENTILATI	EPISTARLED	

T20 MOD102

W3X16Q-7443

	0,40-0,20 W	☐
LED SMD		

T20 MOD103

W3X16Q-7443

	0,40-0,20 W	☒
LED SMD		

T20 MOD270

W3X16Q-7443

LED SMD **CREE****T20 MOD271**

W3X16D-7440

LED SMD **CREE****T20 MOD324**

W3X16D-7440

LED SMD **CREE****T20 MOD342**

W3X16Q-7443

LED SMD **CREE****T20 MOD356**

W3X16Q-7443

LED SMD **SAMSUNG****T20 MOD357**

W3X16Q-7443

LED SMD **SAMSUNG****T20 MOD370**

W3X16D-7440

LED SMD **CSP****T20 MOD437**

W3X16D-7440

LED SMD **OSRAM Chip****T20 MOD438**

W3X16Q-7443

LED SMD **OSRAM Chip****T20 MOD446**

W3X16D-7440

LED SMD **OSRAM Chip****T20 MOD447**

W3X16Q-7443

LED SMD **OSRAM Chip****T20 MOD473**

W3X16D-7440

VENTILATI **CSP****T20 MOD474**

W3X16D-7440

VENTILATI **EPISTARLED****T20 MOD475**

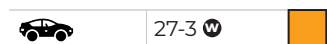
W3X16D-7440

VENTILATI **EPISTARLED****T20 MOD476**

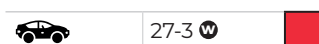
7443

VENTILATI **CSP****T20 MOD477**

W3X16D-7443

VENTILATI **EPISTARLED****T20 MOD478**

W3X16D-7443

VENTILATI **EPISTARLED****T20 MOD573**

W3X16D-7440



LED SMD COSTUM

T20 MOD574

W3X16Q-7443



LED SMD COSTUM

T20 MOD82

W3X16D-7440



LED SMD

T20 MOD83

W3X16D-7440

	0,40 W	☒
LED SMD		

T20 MOD976

W3X16D-7440

	9,40 W	☐
LED SMD	CREE	

T20 MOD977

W3X16Q-7443

	9,40-0,78 W	☐
LED SMD	CREE	

T20 MOD986

W3X16D-7440

	6,10 W	☐
LED SMD	SAMSUNG	

T20 MOD987

W3X16Q-7443

	4,50-1,31 W	☐
LED SMD	SAMSUNG	

S8 MOD371

3156

	27 W	☒
LED SMD	CSP	

S8 MOD374

3157

	27-7 W	☒
LED SMD	CSP	

S8 MOD485

3156

	22 W	☐
VENTILATI	CSP	

S8 MOD486

3156

	27 W	☒
VENTILATI	EPISTARLED	

S8 MOD487

3156

	27 W	☒
VENTILATI	EPISTARLED	

S8 MOD488

3157

	22-5 W	☐
VENTILATI	CSP	

S8 MOD489

3157

	27-3 W	☒
LED SMD	EPISTARLED	

S8 MOD490

3157

	27-3 W	☒
VENTILATI	EPISTARLED	

S8 MOD984

3156

	6,10 W	☐
LED SMD	SAMSUNG	

S8 MOD985

3157

	4,50-1,31 W	☐
LED SMD	SAMSUNG	

BA15S MOD325

1156

	6,70 W	☒
LED SMD	CREE	

BA15S MOD351

1156

	5,30 W	☐
LED SMD	EPISTARLED	

BA15S MOD353

1156

	10,70 W	☐
LED SMD	CREE	

BA15S MOD368

1156

	28 W	☒
LED SMD	CSP	

BA15S MOD435

1156

	4,00 W	☐
LED SMD	OSRAM Chip	

BA15S MOD439

1156

	3,20 W	☐
LED SMD	OSRAM Chip	

BA15S MOD479

1156

	22 W	☐
VENTILATI	CSP	

BA15S MOD480

1156

	27 W	☐
VENTILATI	EPISTARLED	

BA15S MOD481

1156

	22 W	☐
VENTILATI	CSP	

BA15S MOD575

1156

	30 W	☐
LED SMD	COSTUM	

BA15S MOD970

1156

	1,30 W	☐
LED SMD		

BA15S MOD971

1156

	1,30 W	☐
LED SMD		

BA15S MOD978

1156

	7,50 W	☐
LED SMD	CREE	

BA15S MOD982

1156

	5,20 W	☐
LED SMD	SAMSUNG	

BA15S MOD996

1156

	0,70 W	☐
LED SMD	EPISTARLED	

BA15S MOD997

1156

	0,90 W	☐
LED SMD		

BA15S MOD04

1156

	0,10 W	☐
LED SMD		

BA15S MOD180

1156

	0,66 W	☐
LED SMD		

BA15S MOD94

1156

	0,20 W	☐
LED SMD		

BA15S MOD97

1156

	0,80 W	☐
LED SMD		

BA20D MOD364

BA20D

	W	☐
LED SMD	COSTUM	

BA20D MOD994

BA20D

	9 W	☐
LED SMD	COB Chip	

BA20D MOD9941

BA20D

	9 W	☐
LED SMD	COB Chip	

BA7S MOD280

SMD-BA7S

	0,05 W	☐
LED SMD	EPISTARLED	

BA7S MOD281

SMD-BA7S

	0,27 W	☐
LED SMD	EPISTARLED	

BA9S MOD76

LED-BA9S

	0,27 W	☐
--	--------	--------------------------

LED SMD

BA9S MOD77

LED-BA9S

	0,27 W	☒
--	--------	-------------------------------------

LED SMD

COB Chip**BA9S MOD106**

BA9S

	0,40 W	☐
--	--------	--------------------------

LED SMD

BA9S MOD220

CANBUS BA9S

	2,22 W	☐
--	--------	--------------------------

LED SMD

EPISTARLED**BA9S MOD276**

BA9S

	1,62 W	☐
--	--------	--------------------------

CANBUS LED

EPISTARLED**BA9S MOD278**

BA9S

	0,36 W	☐
--	--------	--------------------------

CANBUS LED

EPISTARLED**BA9S MOD445**

BA9S

	3,20 W	☐
--	--------	--------------------------

LED SMD

PHILIPS Chip**BA9S MOD911**

BA9S

	0,65 W	☐
--	--------	--------------------------

LED SMD

EPISTARLED**BAU15S MOD326**

BAU15S

	6,70 W	☐
--	--------	--------------------------

LED SMD

CREE ⇄**BAU15S MOD355**

BAU15S

	10,70 W	☐
--	---------	--------------------------

LED SMD

CREE ⇄**BAU15S MOD369**

BAU15S

	28 W	☒
--	------	-------------------------------------

LED SMD

CREE ⇄**BAY15D MOD352**

1157

	5,30-1,10 W	☐
--	-------------	--------------------------

LED SMD

EPISTARLED**BAY15D MOD354**

1157

	10,70-1,00 W	☐
--	--------------	--------------------------

LED SMD

CREE ⇄**BAY15D MOD375**

1157

	28-5 W	☒
--	--------	-------------------------------------

LED SMD

CSP**BAY15D MOD436**

1157

	4,00-1,00 W	☐
--	-------------	--------------------------

LED SMD

OSRAM Chip**BAY15D MOD440**

1157

	3,20-1,25 W	☐
--	-------------	--------------------------

LED SMD

OSRAM Chip**BAY15D MOD482**

1157

	22-0,5 W	☐
--	----------	--------------------------

VENTILATI

CSP**BAY15D MOD483**

1157

	27-0,3 W	☒
--	----------	-------------------------------------

VENTILATI

EPISTARLED**BAY15D MOD484**

1157

	22-0,5 W	☒
--	----------	-------------------------------------

VENTILATI

CSP**BAY15D MOD576**

1157

	30 W	☐
--	------	--------------------------

LED SMD

COSTUM

BAY15D MOD979

1157

	7,50-0,70 W	☐
LED SMD	CREE	

BAY15D MOD983

1157

	3,80-1,25 W	☐
LED SMD	SAMSUNG	

BAY15D MOD03

BAY15D-1157

	0,40-0,10 W	☐
LED SMD		

BAY9S MOD336

BAY9S

	1,90 W	☐
LED SMD	EPISTARLED	

BAY9S MOD409

BAY9S

	W	☐
LED SMD	EPISTARLED	

BAX9S MOD111

H6-BAX9S

	0,30 W	☐
LED SMD	EPISTARLED	

BAX9S MOD150

H6-BAX9S

	1,70 W	☐
LED SMD	EPISTARLED	

BAX9S MOD950

H6-BAX9S

	2,10 W	☐
LED SMD	EPISTARLED	

HP24W MOD905

HPSL 2A

	W	☐
LED SMD	CREE	

SILURO MOD148

15X38

	1,52 W	☐
FESTOON	EPISTARLED	

SILURO MOD163

10X31

	0,33 W	☐
FESTOON		

SILURO MOD221

12x38

	0,44 W	☐
CANBUS	EPISTARLED	

SILURO MOD222

16X38

	2,10 W	☐
LED SMD	EPISTARLED	

SILURO MOD266

S3SMD 12X36

	1,90 W	☐
FESTOON	EPISTARLED	

SILURO MOD292

16X38

	6,00 W	☐
LED SMD	EPISTARLED	

SILURO MOD347

8,5X31

	0,44 W	☐
FESTOON	COBChip	

SILURO MOD348

8,5X36

	0,44 W	☐
FESTOON	COBChip	

SILURO MOD349

8,5X39

	0,44 W	☐
FESTOON	COBChip	

SILURO MOD350

8,5X42

	0,44 W	☐
FESTOON	COBChip	

SILURO MOD428

12X31

	1,70 W	☐
FESTOON	EPISTARLED	

SILURO MOD69

10X31



FESTOON

SILURO MOD70

10X36



FESTOON

SILURO MOD71

10X36



FESTOON

SILURO MOD73

10X44



FESTOON

SILURO MOD948

16X36



FESTOON

EPISTARLED

SILURO MOD68

10X31



FESTOON

P13W MOD906

P13W-PG18,5D-1



LED SMD

CREE ⇄

P26S MOD406

P26S



LED SMD

COSTUM

P26S MOD407

P26S



LED SMD

COSTUM

P36S MOD365

P36S



LED SMD

COSTUM

PS19W MOD343

PG20/1



LED SMD

CREE ⇄

PS24W MOD908

PG20/3



LED SMD

CREE ⇄

PSX24W MOD907

PG20/7



LED SMD

CREE ⇄

PSX26W MOD344

PSX26W-PG18,5D



LED SMD

CREE ⇄

PW16 / PW19 / PW24 MOD949

WP3,3X14,5/3



LED SMD

CREE ⇄

PWY19 PWY24 MOD427

WP3,3X14,5/3



LED SMD

CREE ⇄

PY24W MOD372

PGU20/4



LED SMD

CREE ⇄

PY24W MOD373

PSY24W



LED SMD

CREE ⇄

UNIVERSALE MOD449

BASE PIANA



LED SMD

EPISTARLED

MOD 441 / 442 / 443
☐ 441
 ☐ 442
 ☐ 443

 Plafoniera touch
a led da interni

KIT CANBUS



Il Canbus serve per aumentare il consumo di corrente e non far segnalare il check control dell'auto.

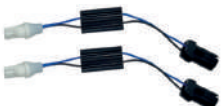
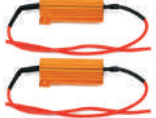
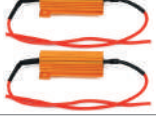


The Canbus is used to increase power consumption and not to signal the check control of the car.

KIT SPECIAL CANBUS

PATENT 

Prodotto	Codice	Base	Modello	Tec.	Volt	Watt	Pack
	MOD500501	T10	Kit Special Targa Fiat	LED	12V	10W	2
	MOD500502	T10	Kit Special Targa universal	LED	12V	8W	2
	MOD500600	T10	Kit Canbus Special LED	LED	12V	5W	2
	MOD5006000E	T10	Kit Canbus Special LED	LED	12V	5W	2
	MOD 500500	SILURO	Kit Special Targa Fiat	LED	12V	10W	2
	MOD500666	T20 W3X16d	Kit Canbus Special LED	LED	12V	14W	2
	MOD500555	T20 W3X16q	Kit Canbus Special LED	LED	12V	6/18W	2
	MOD500555L	T20 W3X16q	Kit Canbus Special LED	LED	12V	6/18W	2

Prodotto	Codice	Base	Modello	Tec.	Volt	Watt	Pack
	MOD600	T10	Canbus	Elimina errori	12V	2	2
	MOD603	T10	Canbus	Elimina errori	12V	5	2
	MOD603A	T10	Canbus	Elimina errori	12V	5	2
	MOD603E	T10	Canbus	Elimina errori	12V	5	2
	MOD601	Universal	Canbus	Elimina errori	12V	2	2
	MOD604	Universal	Canbus	Elimina errori	12V	5	2
	MOD605	Universal	Canbus	Elimina errori	12V	2	2
	MOD606	Universal	Canbus	Elimina errori	24V	2	2
	MOD607	Universal	Canbus	Elimina errori	24V	5	2
	MOD992	Universal	Canbus	Elimina errori	12V	25	2
	MOD993	Universal	Canbus	Elimina errori	12V	50	2

FLASHER LED - ERD - BHR

MOD311



12 V

Intermittenza flasher

MOD313



12 V

Relè rilevazione
del motore acceso

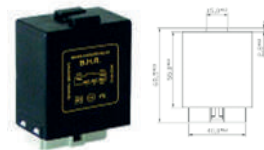
MOD314



24 V

Relè rilevazione
del motore acceso

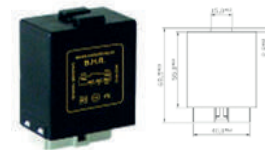
MOD315



12 V

Segnalatore frenata
d'emergenza

MOD316



24 V

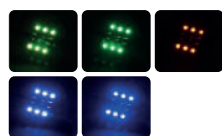
Segnalatore frenata
d'emergenza

LED INTERNI AUTO RGB RGB CAR INTERIOR LED LIGHTS

 Illuminazione interna a LED con colori RGB personalizzabili, ideale per creare un'atmosfera unica all'interno dell'abitacolo. Facile da installare, con controllo tramite telecomando o app.

 RGB Car Interior LED Lights – Customizable RGB LED lighting for car interiors, perfect for creating a unique atmosphere inside the vehicle. Easy to install, with remote or app control.

MOD968 PACK 2

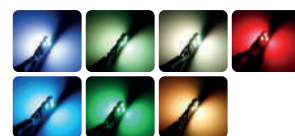


Kit LED siluro

36mm

5 W 12 V

MOD969 PACK 2



Kit LED T10

T10

5 W 12 V

MOD1004



FibraLED - Telecomando

6 mt

PACK 1

10 W 12 V

MOD1005



FibraLED - Telecomando

6 mt

PACK 1

10 W 12 V

MOD1006



FibraLED - Telecomando

8 mt

PACK 1

10 W 12 V

MOD1004 APP



FibraLED - APP

6 mt

PACK 1

10 W 12 V

MOD1005 APP



FibraLED - APP

6 mt

PACK 1

10 W 12 V

MOD1006 APP



FibraLED - APP

8 mt

PACK 1

10 W 12 V

MOD981



Stripe LED White

5 mt

PACK 1

12 V

MOD991



Stripe LED multicolor

5 mt

PACK 1

12 V

MOD1000



Stripe LED

5 mt

PACK 1

10-30 V

LUCI TARGA

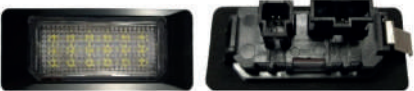
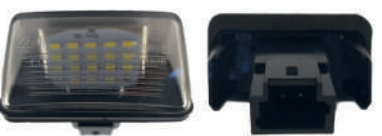
LICENSE PLATE LIGHTS

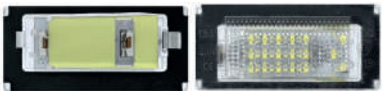
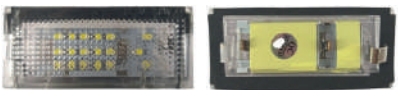
VOLT 12V

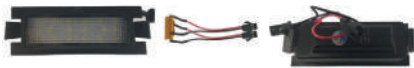
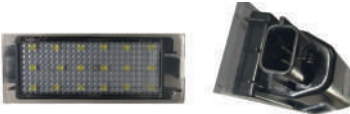
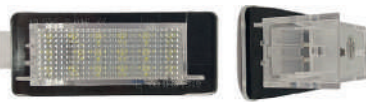
 Illuminazione a LED ad alta efficienza per la targa, con luce bianca intensa e omogenea. Migliora la visibilità e l'estetica del veicolo. Facile installazione plug & play.

 High-efficiency LED lighting for license plates, with intense and uniform white light. Enhances visibility and vehicle appearance. Easy plug & play installation.

Prodotto	Codice	OEM	Auto
	MOD421006	51137062293	 BMW E53 (X5) X3 before facelift*10-led design each lamp
	MOD411001	8T0943021	 AUDI TT / A5 2007>2008 / A4 / Q5 / S5  VOLKSWAGEN Passat Wagon R6 2008>2009
	MOD411004	4B5943021	 AUDI Q5 2008>2010 / A4 4D/5D 2008>10 / S5 2008>2010 / A5 2007>2010 / TT 2007 / A6 2011> / A7 2011> / TT/TTS 2011> / RS5 2012> / TTRS 2011
	MOD411005	4C0943021 5N0943021/A/B	 AUDI Q5 2008>2010 / A4 4D/5D 2008>10 / S5 2008>2010 / A5 2007>2010 / TT 2007 / A6 2011> / A7 2011> / TT/TTS 2011> / RS5 2012> / TTRS 2011>  VOLKSWAGEN Golf 6 Plus 2009> / Golf 6 Variant 5D 2009> / Jetta K6 2011> / Passat 5d 2008-2009 / Passat 5D R36 2008-2009 / Polo 4D Sedan 2010> / Passat B6 (4D or 5D) 2009> / Passat B7 5D / Wagon 2011> / Sharan 2011> / Touran 2011> / Touareg 2011>  SEAT Alhambra 2011> / Ibiza/ST
	MOD411006	1332916 1021802 96BG13550AB 256113550AA	 FORD Fiesta 01.11 / Fusion 01.11 Mondeo Mk2 96.08-00.09
	MOD411007	5105886 6M2A-13550-AA 6M2A-13550-AB 6M2A-13550-AC 1423046 1504964	 FORD Focus 5d 2009 / Mondeo 2008 Fiesta 2009

Prodotto	Codice	OEM	Auto
	MOD411008	6223506/9164143 62213508/13139990 6223513/13251936 51767932 51762788	 OPEL Zafira B 2005> / Vectra C 2002> / Corsa C 2000>2006 / Corsa D 2006> / Insignia 20078> / Astra J 2009> / Astra H 2004>2010 / Meriva A 2003> / Meriva B 2010> / Tigra Twin Top 2044>2009  ALFA ROMEO Mito / Giulietta / 147  FIAT Bravo / Grande Punto
	MOD411009	9-180083 6223510	 CHEVROLET Cruze 2010>2014 / Camaro 2010>2013 With Took Hooks / Corvette Stingray 2014 / SS2014 / Traverse 2013>2014 / Equinox 2010>2013 / Impala 2014 / Sonic 2012>2014  CADILLAC CTS Wagon 2010>2014 / XTS 2010>2014 / SRX  BUICK Encore 2013>2014 / Lacrosse 2010>2013 / Verano 2012>2014  GMC Terrain 2010>2013  OPEL Insignia Sport / Tourer / Mokka2012 / Zafira C / Astraj Sports Tourer Ewagon / Vectra C Estate 2002>2008
	MOD411010	1423046 1504964	 FORD Fiesta JA8 2008> / Focus DA3 5D 2008> / Focus Dyb 2010> / S-Max 2006> / C-Max 2010> / Grand C-Max 2010> / Mondeo Ba7 2007> / Kuga 2008> / Galaxy Wa6 2006>  JAGUAR Led Focus License Lamp / New XJ:All Cars / XF:All Cars From Vin S20753 / New XJ:All Cars
	MOD411011	1224143 90213642	 OPEL Astra F Estate1991>1998 / Astra G Saloon F69 1998>2005 / Omega A 1986>1994 / Omega B 1994>2003 / Corsa B 1993>2000 / Vectra B 1995>2003 / Zafira A 1999>2005
	MOD411013		 NISSAN X-Trail / Qashqai / March
	MOD411015	4052331 4502332 3M5AB550AA	 FORD Focus C-Max 2003> / Focus MK2 2003>2008
	MOD421000	51800482	 FIAT 500 / 500C
	MOD421001	6340F0 682403680	 PEUGEOT 1-6 3D / 5d Hatchback Facelift 1997>2004 / 1007 3D Hatchback / 207 3D/5D Hatchback / 2072D Coupè cabriolet / 307 3D/5D Hatchback / 308 2D Coupè Cabriolet / 308 3D/5D Hatchback / 30085D Crossover / 406 2D Coupè / 508 4D/5D Wagon / 508 4D/5D Wagon '8'6'8'6 / 407 4D sedan Facelift 2000> / 407 4D Sedan / 508 4D / 508 4D / 5D Wagon / 806 / Expert3 / RCZ 2D Coupè  CITROEN Berlingo Estate Van / C2 3D Hatchback / C3 5D Hatchback (A51) / C3 5D Pluriel 2004>20098 / C4 3D Hatchback / C4 5D Hatchback / C5 4D Sedan (X7) 2008> / C6 4D Sedan / C5 5D SW Station Wagon (X7) 2008> / C8 4D / DS3 3D Hatchback / Jumpy Comby Glazed Van Swb H1type 12 (One Rear Window) / Berlingo Estate
	MOD421002	6340.A3	 PEUGEOT 206 (T1) / 206+(T3E) / 207 (A7) / 407 / 406 New / 306 New / 307 / 307 New / 308 / 5008 / Partner Tepee (B9) / Partner (B9/M49/M59)  CITROEN C3 / C3 II / C3 Picasso / C4 Picasso / C5 II / C6 Berlingo (B9/M49/M59) / Saxo / Xsara / Xsara Picasso
	MOD421003	63267193294	 BMW E87LCI / E63LCI / E46LCI / E89 / E81 / E64 / F20 / F12 / F13

Prodotto	Codice	OEM	Auto
	MOD421004	63267165646 63267193293	 BMW SerieI:E82-E39-E60-E70-E88 / Serie3:E90(N)-E91-E92-E93(M3)-E46 / Serie5:E39- E46(M3CSL)-E60(N)-E61(N) / SerieX: E70-E71
	MOD421005	63267165735 63267193294	 BMW SerieI:E81-E87(N)-E85 (Z4)-E86 / Serie6:E63-E63(N)-E64(N)-E64(M6)  FIAT Multipla 1998 / Marea 1996>2002  ALFA ROMEO Alfa147 2000 / GT 2003 / Coupè 2005 / Spider 2006 / Alfa156 1997>2002 / Alfa159 2005 / Alfa166 1998>2007 / Brera
	MOD421007	30634190 3075839 31253006	 VOLVO Part Number:31253006 / S40 2004>2014 / V60 2011>2015 / XC90 2003>2014 From Chassie 295911 / S80 2004>2015 / XC60 32009>2015 / S60 2011>2015 / C70 2006>2015 / V50 2004>2015C70 2006>2015 / V50 2004>2015 / CXCV70 2008>2015 / V70 2008>2015
	MOD421008	51132756227	 MINI R56*18 Led Design Each Lamp
	MOD421009	63319242161 63319219492 63319270505	 MINI R50 / R52 / R53
	MOD421010	51138236296 51138236854	 BMW E46 1998>2005
	MOD421011	51138236269 51138236854	 BMW E46 2D Coupè(Not Convertible) / Prefacelift 1999>2003 / E46 M3 Pre Facelift (Not Convertible)1999>2003
	MOD421012		 BMW X5 / E53 1999>2006 / X3 / E83 2003>2010
	MOD421013		 BMW E46 2d Coupè Facelifted 2004>2006 / E46 M3 Facelifted 2004>2006
	MOD421014		 BMW E66
	MOD421015		 PEUGEOT 206 (T1) / 206+(T3e) / 207 (A7) / 407 / 406 / 406 New / 306 New / 307 / 307 New / 308 / 5008 / Partner (M59) / Partner Tepee (B9) / Partner (B9/M49/M59)  CITROEN C3 / C3 II / C3 Picasso / C4 Picasso / C5 II / C5 Berlingo (B9) / Berlingo (M49) / Berlingo (M59) / Saxo 2000> / Xsara / Xsara II / Xsara Picasso
	MOD421016		Jeep  FIAT Renegade Tipo SW
	MOD421030	81271 30290	 TOYOTA FT86 2013 And Up Scion / FR S (Toyota FT86 GT86 Sedann And Up)  SUBARU BRZ 2011 and Up / Impreza And Up / WRX Or WRX STI Wagon/Crosstreckonly 2010 and Up / Legacy 2013 And Up

Prodotto	Codice	OEM	Auto
	MOD421031		TOYOTA Hiace / Hiace S.B.V. / Klh1# Lxh1# Rch1# 1995> / Highlander ASU40 GSU45 (China)2009> / GSU4# Mhu48(JPP) 2007> / ASU40 GSU4#(Nap) 2009> / Kluger / Highlan- der GSU4#2007> / Land Cruiser 200 Grj200 Uzj200 Vdj200 2007> / RAV4 ACA3# Ala30 Gsa 33 2005> / RAV4 (JPP) ACA3# GSA3# 2005>
	MOD421032		TOYOTA RAV4 / Auris 2014
	MOD421050		LAND ROVER Discovery3 2005>2009 / Discovery4 Ab 2010 / Freelander2 Ab 2006 / Range Rover Sport 22005>2013
	MOD422001		HYUNDAI Elantra 2011>2012 / J30 2011>2014 KIA Ceed / Cerato / Forte
	MOD422002		HYUNDAI I30 (GD) 2011> / I30 CW (GD) 2012>
	MOD422003		HYUNDAI Coupè (GK) 2001>2009 / I10 (IA) 2013> / I20 (PB-PBT) 21008 / I1burion Coupè S3 F/L2 2001>2008 KIA Rio3 / Picanto / Soul
	MOD432001		RENAULT Twingo / Clio 3D 2006>2009 / Clio 5D 2006>2009 / Megane 3D 2006.02 / Megane 5D 2006.02 / Kombi / Megane 3D / Megane 5D / Megane Laguna 5D 2006 / Velsatis 2006 / Master 2006
	MOD432002		RENAULT Espace MK4 2003>2020 / Scenic MK2 2003>2009 / Laguna II (KGOi)
	MOD432003		RENAULT Clio II 1998>2005 / Twingo I 1993>2007
	MOD432010		DACIA Sandero Prima Serie
	MOD432011		DACIA Sandero Seconda Serie
	MOD432013	6340 F0 6340 A5 9682403680	PEUGEOT 207 2006 / 207 CC 2007208 2012>2016 / 308 II 2015> / 2008 2015>
	MOD432014		OPEL Antara 2006>2017 / Captiva 2006> CHEVROLET
	MOD432015		VOLVO V70 II 2000>2007 / XC70 II 2001>2007 / S60 2001>2006 / S80 1999>2006 / XC90 2003

Prodotto	Codice	OEM	Auto
	MOD432017	3D0943021A 1K8943021	 AUDI A1/S1 2010> / A4 B8 8K 2007> / A5 2007> / A6 C7/S6 C7 2010> / A7/S7 2010> / Q5 2008> / RS5 Facelit 2012> / TT2 8J 2006>2014 / TTS/ITRS 2010>  VOLKSWAGEN Golf 6 Variant 2009.05-2013.04 / Jetta 6 2011 / Golf Plus Facelift 2009> / Golf 7 Variant 2012.10> / Passat 3C B6 2008> / Passat 3C B7 2011> / Sharan II 2011> / Touran Facelift 2010> / Touareg II 2010>  SEAT Alhambra II 2011> / Ibiza ST Kombi 2010>  SKODA Fabia II 5J Facelift 2010.03> / Oktavia 3 2012> / Rapid 2012> / Superb B6 3T 2009.10>2013.05 / Yeti 5L 2009.05
	MOD432018		 SEAT Altea / Areosaibiza 1997>2008 / Cordoba 1993>2008 / Leon 1999>2005 / Toledo3 2004>2009
	MOD491001	3D0943021A	 VOLKSWAGEN Eos / Passat 4D / New Beetle 2006>2009 / Golf 4-5-6 2009 / Lupo 1999>2009 / Scirocco/Passat CC 2006>2010  PORSCHE Cayenne 2003>2010 / Boxter 2009 / Carrera911 / TurboGT2 1998>2010 / CarreraGT 2004>2006 / 911 / 997GT3
	MOD491002	3D0943021A 1J6943021B 3C5943021 1K8943021 7L6943021 1K8943021B 1K8943021C 99763162000 99763162001 99763162000	 VOLKSWAGEN Golf7 / Eos / New Beetle / Passat 4D / CC / Polo / Phaeton / Scirocco 2010 / Tuareg 2009  PORSCHE Cayman 2006>2010 / Cayenne 2003>2010 / Boxter 2009 / Carrera911 / Turbo / GT2 1998>2010 / Carrera GT 2004>2006 / GT2 1998>2010 / Carrera GT 2004>2006 / 911 / 997 GT3
	MOD491004	95563162002	 VOLKSWAGEN Touareg / Tiguan 2007 / Golf 5 / Passat 3BG Variant  PORSCHE Cayenne 9PA/1 2002>2010
	MOD491006		 MERCEDES W204 Facelift 4D Sedan / W204 5D Wagon 2011> / W204 2D Coupè 2011> / W207 2D Coupè 2011>For OEM Led Lamp / W216 2D Coupè Facelift 2011> / W218 4D Sedan 2010> / W212 4D Sedan / W212 5D Wagon 2011> / W221 Facelift 4D Sedan 2009> / W231 (R231)
	MOD491007	A2049200146	 MERCEDES Benz GLK X204 2007>*18Led Design Each Lamp
	MOD491008		 MERCEDES W176 2012> / W156 2014 / R172 2011> / X1662012> / W166 2011>
	MOD491009		 MERCEDES GL Classe X164 2007>2012 / ML Classe W164 2005>2011 / GL Classe X164 2007>2012
	MOD495000		 MASERATI Luce Di Cortesia Led / Quattroporte / Ghibli

SIDE MARKER

 Side Marker dinamici uniscono stile e sicurezza: LED sequenziali per una segnalazione laterale più visibile, moderna e facile da installare.

 *Dynamic Side Markers combine style and safety: sequential LEDs for enhanced side signaling that's modern, highly visible, and easy to install.*



FRECCE LATERALI LED LED SIDE TURN SIGNALS

Prodotto	Codice	Auto
	MOD450000	 Jeep JEEP Renegade 2015>2017
	MOD450001	 BMW E70 X5 / E71 X6 / F25 X3
	MOD450002	 MINI Cooper / R55 Clubman 2007>2014 / R56 Hatch 2006>2013 / R57 Convertibile 2009>2015 / R58 Coupè 2011>2015 / R59 Roadster 2012>
	MOD450003	 MINI Cooper R60 2012>2017 / Cooper R61 2012>2017
	MOD450004	 MINI Cooper F55-F56-F57 2014>2017

Prodotto	Codice	Auto
	MOD450005	 MINI Cooper R50 R52 R53 2011>2006
	MOD450006	 BMW 1Series E81 E82 E87 E88 2001>2013 / 3Series E90 E91 E92 E93 2005>2013 / 5Series E60 E61 2003>2010 / X1 E84 2009>2012.07 (Only Facelift To 2012.07) / X3 E83 2003>2010
	MOD450007	 BMW 3Series E90 2006>2010 / Sedan 325i-325Xi-328i-328Xi-330i-330Xi-335i-335Xi-E91 2006>2010 / Vagon 4D-325Xi-328Xi-328i-E92 2006>2010 / Coupè 2D-325Ci-330Ci-328i-3287Xi-335i-335Xi E93 2006>2010-325Ci / Convertible 2D-330Ci-328i-335i / 5Series E60 2004>2010 / Sedan 4D-525i-525Xi-528i-528Xi-530i-530Xi-535Xi-545i-550i-E61 2006>2010 / Wagib 4D-530Xi-535Xi / 1SeriesE82 2008>2010 / Coupè 2D-128i-35i-E88 2008>2010 / Converible 2D-128i-135i
	MOD450008	 SMART Fortwo W451 Coupè Cabrio 2007>2019
	MOD450009	 SMART Fortwo W453-C453 2014>
	MOD450010	 VOLKSWAGEN Bora 1998.10>2005.05 / Golf3 1995.09>1999.04 / Golf4 1997.08>2005.06 / Lupo 1998.09>2005.07 / Passat 3B-3BG 1996.10>2000.11 / Polo 6N 1994.10>1999.10 / Polo 6N2 1999.10>2001.09 / Polo 9N 2001.10>2005.10 / Sharan 1995.09>2000.04 / Vento 1995.09>1998.09 / T5 2003.04>2009.09 (Need Strong Canmbus)
	MOD450011	 AUDI A3 S3 8P 2003>2008 / A4 S4 RS4 B6 B7 2000>2005 / A4 S4 RS4 B8 2005>2008 / A6 S6 RS6 C5 2000>2005 / A6 S6 RS6 C7 2005>2011 / A8 D3 2004>2009 / TT 8J Roadster 2007>2011
	MOD450012	 OPEL Adam 2012> / Astra H 2004>2010 / Corsa D 2006>2014 / Corsa E 2014> / Insignia A 2008>2017 / Meriva B 2010>2017 / Zafira B 2005>2014
	MOD450013	 OPEL Astra J 2009>2015 / Astra JK 2015> / Zafira C 2011> / Onsigna B 2017> / Grandland X 2017>
	MOD450014	 OPEL Mokka 2012>2016 / Mokka X 2016>  CHEVROLET Trax 2013> / Trax 2013>
	MOD450015	 RENAULT Avantime 2001.09>2003.05 / Espace4 2002>2014 / Megane2 2002.11>2008.10 / Scenic2 2003>2009 / Vel Satis 2002>2009 / Wind 2010>2013

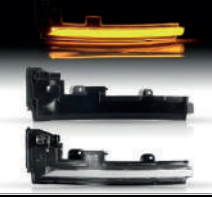
Prodotto	Codice	Auto
	MOD450016	 PEUGEOT 1007 / 107 / 206 / 207 / 307 / 407 / 607 / Partner-Expert CITROEN C1 / C2 / C3 / C5 / C6 / Xsara / Picasso / Berlingo / Jumpy
	MOD450017	 PEUGEOT 207 2006>2015 / 308 2007>2015 / 3008 2009>2016 / 5008 2009>2017 / RCZ 2010>2015 CITROEN C4 Picasso 2006>2015 / C3 2009>2017 / DS3 2010> / C4 2010>2018 / DS4 2011>2018 / C4 2010>2018 / C5 2008>2017
	MOD450018	 FIAT Doblo 2001>2019 / Doblo Cargo 2001>2010 / Fiorino 2007>2019 / Grande Punto 2005>2019 / Idea 2003>2019 / Multipla 2004>2016 / Panda 2003>2019 / Punto 2006>2019 / Punto Evo 22008>2012 / Qubo 2008>2019 / Stilo 2001>2008 / Stilo Multijet 2003>2008
	MOD450019	 FIAT 500 / 500L  LANCIA Lybra / Ypsilon  FORD Ka R8  MASERATI Gran Convertibile / Gran Turismo / Quattroporte 3
	MOD450020	 ALFA ROMEO 147 2005.01>2010.03 / 156 1997.02>2006.05  FIAT Tipo 2015  LANCIA Delta3 2008.08>2014.08 / Ypsilon 2011.05>
	MOD450021	 ALFA ROMEO Brera TYP 939 2005>2010 / 159TYP 939 2005>2011
	MOD450022	 NISSAN Cube 2009>2014 / Juke 2011>2014 / Leaf 2011>2012 / Micra K12 2009> / Micra K13 2010> / Note E11 2008.08> / Qashqai J10 2010.03> / X-Trail T31 2007.06>

FRECCE SPECCHIETTO DINAMICHE

DYNAMIC MIRROR ARROWS



Prodotto	Codice	Caratteristiche	Auto
	MOD440000	Dynamic LED +G1+G2+G6+G2+G9	 BMW 5 Series F10 2010>2016 / 5 Series F11 2010>2016 / 5 Series GT F07 2010>2017 / 6 Series F12 2011>2017 / 6 Series F13 2011>2017 / 6 Series Gran Coupé F06 2012>2017 / 7 Series F01 2008>2015
	MOD440001	Dynamic LED "54 led	 BMW X3 F25 2012> / X4 F26 2015> / X5 F15 2015> / X6 F16 2016>

Prodotto	Codice	Caratteristiche	Auto
	MOD440002	Dynamic LED "54 led	 BMW 1Series F20/F21 2012> / 2Series F22 2014> / 3Series F30/F31 2011> / 3Series F34 GT/F35 2011> / 4Series F32/F33 2013> / 4Series F36 2013> / X1 E84 2010>
	MOD440009	Dynamic LED "48 led	 FORD Kuga 2013>2018 / Escape 2013>2018 / Ecosport 2013>2018
	MOD440010	Dynamic LED "54 led	 FORD Focus 2008>2016
	MOD440007	Dynamic LED "54 led	 LAND ROVER Discovery 4/LR4 2014>2016 Facelift Model / Discovery L462 2017>2018 / Range Rover Sport L494 2014>2018 / Range Rover Evoque 2012>2013 Prefacelift Model / Range Rover MK4 L405 2013>2018
	MOD440008	Dynamic LED "54 led	 LAND ROVER Discovery Sport L550 2014>2020 / Range Rover Evoque 2014>2019 Facelift / Range Rover Velar L560 2017>2020
	MOD440005	Dynamic LED "60 led	 MERCEDES C-Class W205 2013>2016 / S-Class W222 2013>2016 / S-Class W217 2014>2016 / E-Class W213 2016>2017
	MOD440006	Dynamic LED "72 led	 MERCEDES A-Class W176 2013>2017 A180 A200 A250 A45 / B-Class W246 2012>2018 B180 B250 B250E / E-Class W212 2010>2015 E200 E250 E300 E350 E400 E500 E550 E63 E63S / C-Class W204 2009>2013 C180 C200 C250 C300 C350 C400 C43 C63 C63S CLS / CLA-Class C117 2014>2017 CLA180 CLA200 CLA250 / GLA-Class X156 2014>2017 GLA180 GLA200 GLA250 / GLK-Class X204 2008>2015 GLK250 GLK280 GLK300 GLK350 / S-Class W221 23007>2012 S350 S400 S400L S450 S500 S500L S550 S560 S600 S600L S500 / AMG,S63 AM-G,S65 / CLS-Class W218 2011>2017 CLS350 CLS400 CLS500 CLS550
	MOD440003	Dynamic LED "72 led	 VOLKSWAGEN Golf 5 MK5/Variant 2003>2008 / GTI MK5 2004>2008 / Eos 2006>2008 / Golf 5/6 Plus 2005>2013 / Jetta MK5 2006>2011 / Sharan 2003>2010 / Passat B5,5 3BG 2001>2005 / Passat B6 TYP 3C 2005>2010 Prefacelift R36 (Not CC)
	MOD440004	Dynamic LED "54 led	 VOLKSWAGEN E-Golf 2014> / Golf7 Limousine 2013> / Golf7 Variant 2014> / Golf Sportsvan 2014> / Touran2 2016>

LED SOTTOPORTA CON LOGO LOGO DOOR LED

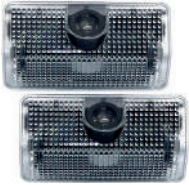


Proietta il logo a terra ogni volta che apri la portiera: un tocco di personalità e visibilità in più, con installazione semplice e LED ad alta luminosità.



Projects your logo on the ground every time you open the door: a touch of personality and added visibility, with high-brightness LEDs and easy installation.

Prodotto	Codice	Caratteristiche	Auto
	MOD305	LED Sottoporta	 AUDI A8 2004>2009 / A3 2010>2013 / TT 2008>2013 / A6L 2005>2011 / A1 2012>2013 / A8 2011>2013 / A6 2000>2004 / R8 2007>2013 / A7 2012>2013 / A5 2008>2012 / Q7 2006>2013 / A6L 2012 / Q3 2012 / A4L 2009>2013 / Q5 2005>2012 / A4 2003>2008
	MOD306	LED Sottoporta	 BMW Serie7 2009>2013 / Serie7 2007>2008 / Serie5 2001>2013 / Serie5 2004>2009 / GT 2010>2013 / Serie6 2007>2011 / SerieX 2008>2013 / Serie3 2013>
	MOD396	LED Sottoporta	 BMW E84 M SportS-SportS Line-X Line / F01N / F02N / F03N F20 M SportS-SportS LINE / F30 / F31 / F32 / F34 / F10LCI / F11LCI
	MOD307	LED Sottoporta	 MERCEDES M ML W164 SD 2006> / GLX164 SD 2006> / A W169 SD 2005> / SLS C197 2D 2010> / C W204 4D/5D 2008> / GLK X204 SD 2008> / GLK C207 2D 2009> / E W212 2D/5D 2009> / CL W216 2D 2006> / S W211 4D 2006> / SL R230 2D 2003> / B W245 5D 2005>
	MOD395	LED Sottoporta	 MERCEDES CLA-Class 2012>2013 / CLK Class 2012>2013 / SLK Class 2012>2013 / CLS Class 2013>2013

Prodotto	Codice	Caratteristiche	Auto
	MOD394	LED Sottoporta	 MERCEDES GLK CLASS 2009>2015 (X204) / B CLASS 2009>2011 (T245) / A CLASS 2004>2011 (W169/W168)
	MOD393	LED Sottoporta	 MINI R50 / R52 / R53 / R55 / R56 / R57
	MOD388	LED Sottoporta	 LAND ROVER Evoque 2013>2013 / Range Rover New / Land Rover 4 2012>2013 / Range Rover Sport 2012>2013 / Freelander2 2012>2013
	MOD389	LED Sottoporta	 VOLVO Part Number:30754448 / S80 1999>2006 / V70N 2000>2008 / XC70 2001>2008 / S60 2001>2009 / C70 2006>2013 / XC90 2003>2014 / S60N 2011>2013 / V60 2011>2013 / C30 2007>2013 / S80 2007>2015
	MOD390	LED Sottoporta	 PEUGEOT 508 2004>2009 / 408 2004>2009 / 1007 2004>2009 / 206 1998>2010 / 206 (T3E) 20078 / 207 (T3E) 2006 / 306 1997>1999 / 307 2001>2005 / 406 1995>2004 / 5008 2009 / 607 1999>2010 / 607 2004>2010 / 806 1994>2001 / 807 2002 / Expert T3 2007 / RCZ 2010
	MOD397	LED Sottoporta	 VOLKSWAGEN Phaeton 2005>2012 / Touareg 2011 / Touareg 2004>2010 / CC 2009>2012 / Sharan 2012 / Scirocco 2009>2011 / Eos 2011 / Magaton 2012 / Magaton 2007>2011 / Golf6 2010>2012 / Passat 2011 / Sagitar 2006>2012 / Touran 2010>2012
	MOD391	LED Sottoporta	 CITROEN Picasso 2012>2015 / C5 2001>2004 / C5 2006>2013 / C2 2003>2009 / C32 2003>2009 / C3 II 2009> / C3 Pluriel 2004> / C3 Picasso 2009> / C3 (AS1)2009> / C4 2004> / C4 Picasso 2006> / C5 II 2004>2008 / C5 (X7) 2010>2012 / C6 2005> / C8 DS3 2009> / Saxo 1999>2003 / Xantia II 1993>2001
	MOD392	LED Sottoporta	 OPEL Insigna 2008>2017
	MOD 387	LED Sottoporta	 ALFA ROMEO Giulietta 2011>2018 / Mito 2009>2018 / Stelvio 2017>2018 / Giulia 2017>2018 / 159 2004>2012 / Brera 2005>2010 / Spider 2006>2010
	MOD301	LED Sottoporta Con Cavo	UNIVERSALE

Prodotto	Codice	Caratteristiche	Auto																																													
	MOD302	LED Sottoporta Wireless 6 Batterie AAA Da 1,5 V	UNIVERSALE																																													
	MOD303	Logo Filmware da inserire su MOD 302 MOD 303 MOD 304	<table><tr><td>01 BMW</td><td>19 TOYOTA</td><td>35 MITSUBISHI</td><td>56 RENAULT</td><td>80 M-BMW</td></tr><tr><td>03 MERCEDES</td><td>20 KIA</td><td>36 SMART</td><td>57 SAAB</td><td>86 LADA</td></tr><tr><td>05 AUDI</td><td>21 MAZDA</td><td>39 NISSAN</td><td>58 OPEL</td><td>92 DAEWOO</td></tr><tr><td>06 LEXUS</td><td>22 SUZUKI</td><td>40 ALFA ROMEO</td><td>60 SUBARU</td><td>121 INFINITI</td></tr><tr><td>08 PEUGEOT</td><td>26 SEAT</td><td>51 SKODA</td><td>63 LAND ROVER</td><td></td></tr><tr><td>09 CITROEN</td><td>27 VOLKSWAGEN</td><td>52 VOLVO</td><td>64 JEEP</td><td></td></tr><tr><td>11 FORD</td><td>28 MINI</td><td>53 FIAT</td><td>65 JAGUAR</td><td></td></tr><tr><td>12 CHRYSLER</td><td>29 HYUNDAI</td><td>54 CADILLAC</td><td>67 FERRARI</td><td></td></tr><tr><td>14 CHEVROLET</td><td>30 HONDA</td><td>55 PORSCHE</td><td>69 SSANGYONG</td><td></td></tr></table>	01 BMW	19 TOYOTA	35 MITSUBISHI	56 RENAULT	80 M-BMW	03 MERCEDES	20 KIA	36 SMART	57 SAAB	86 LADA	05 AUDI	21 MAZDA	39 NISSAN	58 OPEL	92 DAEWOO	06 LEXUS	22 SUZUKI	40 ALFA ROMEO	60 SUBARU	121 INFINITI	08 PEUGEOT	26 SEAT	51 SKODA	63 LAND ROVER		09 CITROEN	27 VOLKSWAGEN	52 VOLVO	64 JEEP		11 FORD	28 MINI	53 FIAT	65 JAGUAR		12 CHRYSLER	29 HYUNDAI	54 CADILLAC	67 FERRARI		14 CHEVROLET	30 HONDA	55 PORSCHE	69 SSANGYONG	
01 BMW	19 TOYOTA	35 MITSUBISHI	56 RENAULT	80 M-BMW																																												
03 MERCEDES	20 KIA	36 SMART	57 SAAB	86 LADA																																												
05 AUDI	21 MAZDA	39 NISSAN	58 OPEL	92 DAEWOO																																												
06 LEXUS	22 SUZUKI	40 ALFA ROMEO	60 SUBARU	121 INFINITI																																												
08 PEUGEOT	26 SEAT	51 SKODA	63 LAND ROVER																																													
09 CITROEN	27 VOLKSWAGEN	52 VOLVO	64 JEEP																																													
11 FORD	28 MINI	53 FIAT	65 JAGUAR																																													
12 CHRYSLER	29 HYUNDAI	54 CADILLAC	67 FERRARI																																													
14 CHEVROLET	30 HONDA	55 PORSCHE	69 SSANGYONG																																													
	MOD304	LED Sottoporta	UNIVERSALE																																													

ANGEL EYES



MOD920



LD-E39

3 W 12 V 7000 K

CREE

PACK 2

MOD931



H8

40 W 12 V 7000 K

CREE

PACK 2

MOD935



LD E90-E91

20 W 12 V 7000 K

CREE

PACK 2

MOD942



H8

20 W 12 V 7000 K

CREE

PACK 2

MOD943



LD-E39

25 W 12 V 7000 K

CREE

PACK 2

MOD944



LD-E90

10 W 12 V 7000 K

CREE

PACK 2

MOD945LCI



LD-E90LCI

10 W 12 V 7000 K

CREE

PACK 2

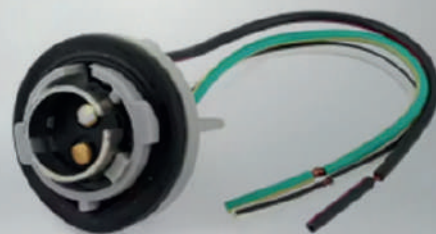
CONNETTORI CONNECTORS



Connettori ricambio portalamпада universali



Universal replacement bulb socket connectors



BOS710



H1 - H3

Connettore ricambio

PACK 5

BOS711



H1 - H3

Connettore ricambio

PACK 5

BOS712



H7

Connettore ricambio

PACK 5

BOS713



H7

Connettore ricambio

PACK 5

BOS714

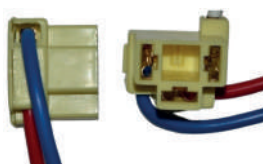


H4

Connettore ricambio

PACK 5

BOS715



H4

Connettore ricambio

PACK 5

BOS716



T10

Connettore ricambio

PACK 1

BOS717



T10

Connettore ricambio

PACK 1

BOS718



T10

Connettore ricambio

PACK 1

BOS719



BA15S

Connettore ricambio

PACK 1

BOS720



BAY15D

Connettore ricambio

PACK 1

BOS721



BAY15D

Connettore ricambio

PACK 1

BOS722



BA15S

Connettore ricambio

PACK 1

BOS723



BA15S

Connettore ricambio

PACK 1

BOS724



BA15S

Connettore ricambio

PACK 1

BOS725



BA15S

Connettore ricambio

PACK 1

BOS726

BA15S

Connettore ricambio

PACK 1**BOS727**

BA15S

Connettore ricambio

PACK 1**BOS729**

BA15S

Connettore ricambio

PACK 1**BOS730**

BA15S

Connettore ricambio

PACK 1**BOS731**

BA15S

Connettore ricambio

PACK 1**BOS732**

BA15S

Connettore ricambio

PACK 1**BOS733**

BA15S

Connettore ricambio

PACK 1**BOS734**

T10

Connettore ricambio

PACK 1**BOS735**

T10

Connettore ricambio

PACK 1**BOS736**

T10

Connettore ricambio

PACK 1**BOS737**

T10

Connettore ricambio

PACK 1**BOS738**

T5

Connettore ricambio

PACK 1**BOS739**

T10

Connettore ricambio

PACK 1**BOS740**

T10

Connettore ricambio

PACK 1**BOS741**

T10

Connettore ricambio

PACK 1**BOS742**

T10

Connettore ricambio

PACK 1**BOS743**

T10

Connettore ricambio

PACK 1**BOS744**

T10

Connettore ricambio

PACK 1**BOS745**

T10

Connettore ricambio

PACK 1**BOS746**

T10

Connettore ricambio

PACK 1

BOS747

T10

Connettore ricambio

PACK 1**BOS748**

T10

Connettore ricambio

PACK 1**BOS79**

T10

Connettore ricambio

PACK 1**BOS750**

T10

Connettore ricambio

PACK 1**BOS751**

T10

Connettore ricambio

PACK 1**BOS752**

T10

Connettore ricambio

PACK 1**BOS753**

T10

Connettore ricambio

PACK 1**BOS754**

T10

Connettore ricambio

PACK 1**BOS755**

T10

Connettore ricambio

PACK 1**BOS756**

T10

Connettore ricambio

PACK 1**BOS757**

T10

Connettore ricambio

PACK 1**BOS758**

T8,5

Connettore ricambio

PACK 1**BOS759**

T8,5

Connettore ricambio

PACK 1**BOS760**

T10

Connettore ricambio

PACK 1**BOS761**

T10

Connettore ricambio

PACK 1**BOS762**

T10

Connettore ricambio

PACK 1**BOS763**

T10

Connettore ricambio

PACK 1**BOS764**

T10

Connettore ricambio

PACK 1**BOS765**

T10

Connettore ricambio

PACK 1**BOS766**

T10

Connettore ricambio

PACK 1

BOS767

T10

Connettore ricambio

PACK 1**BOS768**

T10

Connettore ricambio

PACK 1**BOS69**

T10

Connettore ricambio

PACK 1**BOS770**

T20 - 7443

Connettore ricambio

PACK 1**BOS771**

T20 - 7443

Connettore ricambio

PACK 1**BOS772**

T20 - 7440

Connettore ricambio

PACK 1**BOS773**

T20 - 7443

Connettore ricambio

PACK 1**BOS774**

BAY15D

Connettore ricambio

PACK 1**BOS775**

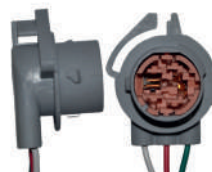
T20 - 7443

Connettore ricambio

PACK 5**BOS778**

S8 - 3156

Connettore ricambio

PACK 1**BOS779**

T20 - 7443

Connettore ricambio

PACK 1**BOS780**

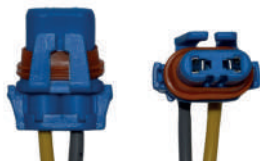
T20 - 7440

Connettore ricambio

PACK 1**BOS781**

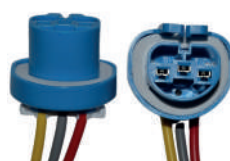
T20 - 7443

Connettore ricambio

PACK 1**BOS788**

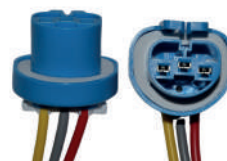
HB3 - 9005

Connettore ricambio

PACK 1**BOS789**

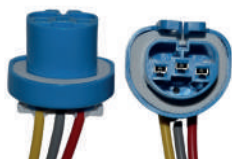
HB4 - 9006

Connettore ricambio

PACK 1**BOS790**

HB1 - 9004

Connettore ricambio

PACK 1**BOS791**

HB5 - 9007

Connettore ricambio

PACK 1**BOS792**

BA9S

Connettore ricambio

PACK 1**BOS793**

BA15S

Connettore ricambio

PACK 1**BOS795**

BA15D

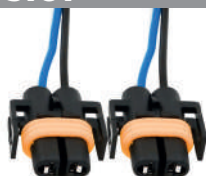
Connettore ricambio

PACK 1

BOS796

BAY15D

Connettore ricambio

PACK 1**BOS797**

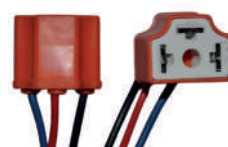
H11

Connettore ricambio

PACK 5**BOS798**

H7

Connettore ricambio

PACK 5**BOS799**

H4

Connettore ricambio

PACK 5

COMPONENTI PER FARI: **MODULI LED E BALLAST** HEADLIGHT COMPONENTS: LED MODULES AND BALLASTS

**MOD 8610****MOD 8750R****MOD 8751R****MOD 8761L****MOD 8766L****MOD 8768R**

 Riatec propone una vasta gamma di componenti elettronici per fari auto, tra cui moduli LED e ballast compatibili con i principali modelli originali OEM. Ogni prodotto è progettato per garantire prestazioni elevate, affidabilità e installazione plug&play.

Che si tratti di sostituire un modulo LED o un ballast difettoso, Riatec è il partner tecnico ideale per un'illuminazione sicura e duratura.

La ricerca del prodotto è semplice e veloce: basta inserire il codice OEN originale su www.riatec.it per trovare subito il ricambio corretto.

 Riatec offers a complete range of automotive headlight components, including LED modules and ballasts compatible with major OEM models. Each product is designed to ensure high performance, reliability, and easy plug&play installation.

Whether replacing a faulty LED module or ballast, Riatec is your technical partner for safe and long-lasting lighting solutions.

Finding the right part is quick and easy: just enter the original OEN code at www.riatec.it.

STOP ANGOLI CIECHI



PROTEGGE

Tutti e quattro gli angoli del veicolo con cam e allarmi esterni



AVVISO CON

Allarme esterno acustico e visivo di pedoni e ciclisti
Entrata in angoli ciechi disattivabile in ogni momento



DOTATO DI

Camere in alta definizione, visione notturna
Possibilità di registrazione con scheda SD



DOTATO DI

Monitor in I.A. capace di rilevare pericoli
in movimento e avviso vocale interno



FUNZIONALITÀ



I perimetri di segnalazione degli angoli ciechi vengono impostati manualmente e facilmente dal conducente, a suo piacere.



Una volta impostato, quando un pedone o ciclista in movimento supera la linea creata sul monitor BSD drive, segnalerà al conducente l'entrata evidenziando in rosso sul monitor e vocalmente dicendo esattamente l'angolo di entrata.



Possibilità di registrazione fino a 24 ore da veicolo spento.

MONITOR



RISOLUZIONE 1024*600



POSSIBILITÀ DI REGISTRAZIONE CON SCHEDA SD



AVVISO VISIVO E ACUSTICO



REGISTRAZIONE CON AUDIO



BSD DRIVE I.A.



MOD3030B

Caratteristiche



24 V

Kit angolo cieco

PACK 1

Monitor

- Risoluzione 1024*600
- Sistema di rilevazione i.A.
- Registrazione e memorizza
- Memoria espandibile card SD
- Schermo suddiviso 2 lati
- Avviso sonoro

2 CAM in HD

- Angolo 120° regolabili laterali
- Corridoi esterni protetti
- Visione notturna con infrarossi

Beep esterno

- Avviso luminoso flash
- Avviso acustico (Beep)
- Disattivabile in ogni momento

MOD3031B

Caratteristiche



24 V

Kit angolo cieco

PACK 1

Monitor

- Risoluzione 1024*600
- Sistema di rilevazione i.A.
- Registrazione e memorizza
- Memoria espandibile card SD
- Schermo suddiviso 2 lati
- Avviso sonoro

4 CAM in HD

- Angolo 120° regolabili laterali
- Corridoi esterni protetti
- Visione notturna con infrarossi

Beep esterno

- Avviso luminoso flash
- Avviso acustico (Beep)
- Disattivabile in ogni momento

RICAMBIO SENSO-RIATEC

REPLACEMENT SENSE-RIATEC

MOD3039



Camera sferica

PACK 1 67 V

MOD3034



Cavo 5 MT.

PACK 1 24 V

MOD3035



Cavo 10 MT.

PACK 1 24 V

MOD3036



Cavo flessibile telescopico

PACK 1 24 V

MOD3037



Cavo 20 MT.

PACK 1 24 V

MOD3038



Camera laterale e posteriore

PACK 1 24 V

MOD3041



Sensor-Riatec allarme bip bip

PACK 1 24 V

MOD3042



Sensor-Riatec video 2 lati

PACK 1 24 V

MOD3043



Sensor-Riatec video 4 lati

PACK 1 24 V

MOD3044



Frontalino parasole

PACK 1 24 V

DASH CAM



Dash Cam HD per sicurezza e controllo alla guida



HD Dash Cam for driving safety and control



MOD1010

Caratteristiche



12 V 67 IP

Dash cam

PACK 1

Type: S1x

Storage Card: TF card
(Max 32G)

Install: vacuum chuck

Shooting Angle: 120 °

Date Storage time: Loop
Recording

Main lens aperture:
F= 2.0

Transmission number
rate USB2.0 high-speed
transmission

Photo pixel:
Two million

Feature: Reverse video,
loop video, parking
surveillance, collision
sensing, front and back
video

Number of shots:
2 cameras;
Fornt+driver room

Image resolution:
720p

Screen size: 3.0 inches

MOD1011

Caratteristiche



12 V 67 IP

Dash cam

PACK 1

Type: A7

Storage Card: TF card
(Max 32G)

Install: vacuum chuck

Shooting Angle: 170 °

Date Storage time: Loop
Recording

Main lens aperture:
F= 2.0

Transmission number
rate USB2.0 high-speed
transmission

Photo pixel:
Two million

Feature: Reverse video,
loop video, parking
surveillance, collision
sensing, front and back
video

Number of shots:
2 cameras;
Fornt+driver room

Image resolution:
1080p

Screen size: 2.0 inches

KIT SENSORI PARCHEGGIO

KIT PARKING SENSORS

VOLT 12V



Sensori di parcheggio con segnalazione acustica. Facilitano le manovre e rilevano ostacoli con precisione, ideali per ogni tipo di veicolo



Parking sensors with acoustic alert. Aid in maneuvering and detect obstacles accurately, ideal for all vehicle types.

Prodotto	Codice	Caratteristiche	Installazione	Distanza
	MOD3058	Sensori di parcheggio POSTERIORI T - 40° / +80° V 10-16	Cavo	30-150 cm PACK 1
	MOD3060	Sensori di parcheggio Display ANTERIORI T - 40° / +80° V 10-16	Cavo	40-60-90-150 cm PACK 1
	MOD3059	Sensori di parcheggio Display ANTERIORI POSTERIORI T - 40° / +80° V 10-16	Cavo	30-250 cm PACK 1
	MOD3072	Sensori di parcheggio Display Wireless POSTERIORI T - 40° / +80° V 10-16	Cavo	30-250 cm PACK 1
	MOD3065	Cornice targa con sensori POSTERIORI T - 40° / +80° V 10-16	Cavo	30-250 cm
	MOD3080	Sensori con banda magnetica POSTERIORI T - 40° / +80° V 10-16	Banda magnetica	30-150 cm

RETROCAMERA

VIDEO CAMERA PARKING

CATEGORIA

 Auto

 Veicoli pesanti



Telecamera di parcheggio grandangolare - compatibile con monitor e autoradio.



Wide-angle parking camera - Clear, wide view for safe reversing, compatible with monitors and head units.

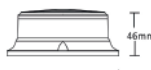
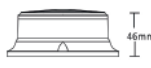
Prodotto	Codice	Modello	Caratteristiche	IP	Volt	
	MOD3090	Video camera parcheggio	Kit monitor con Camera Portatarga con camera infrarossi Pixel 648*488 Angolo 170°	67+E2:E10	10V-16V	 PACK 1
	MOD3090CT	Video camera parcheggio	Portatarga con camera infrarossi Angolo 170°	67	10V-16V	 PACK 1
	MOD3090VI	Video camera parcheggio	Monitor 4,3" Pixel 648*488 Color		10V-16V	 PACK 1
	MOD3088	Video camera parcheggio	Specchietto con camera 4.3 1440*272"	68	10V-16V	 PACK 1
	MOD3061	Video camera	Monitor 7" Camera 170° Cavo 10 mt. Camera infrarossi Resolution 800*480	68	10V-30V	 PACK 1
	MOD3062	Video camera	Monitor 7" Camera 170° Wireless 30 mt. Resolution 800*480	68	10V-30V	 PACK 1
	MOD3091	Camera	Angolo 170° 6 mt.	68	12V	 PACK 1
	MOD3092	Camera	Angolo 170° 6 mt.	68	12V	 PACK 1
	MOD3093	Camera	Angolo 120° Cavo 6 mt.	68	12V	 PACK 1

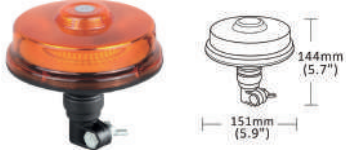
FARI GIREVOLI LED

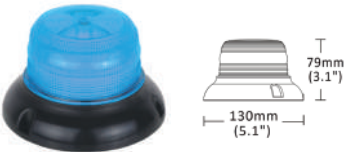
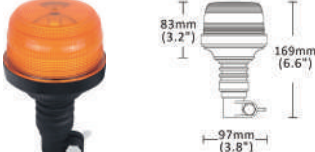
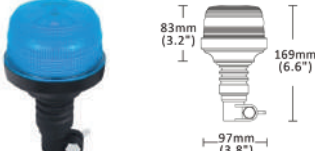
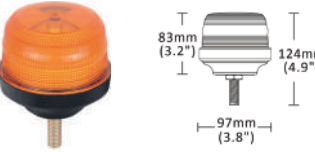
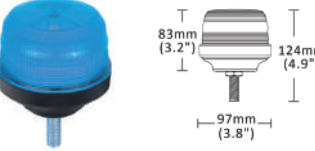
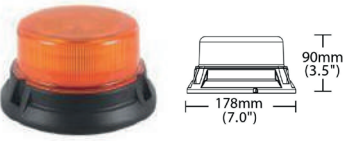
LED ROTATING BEACON

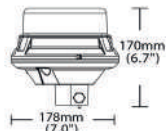
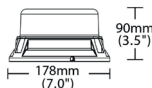
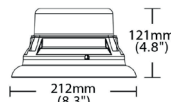
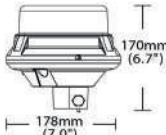
 I LED Beacon girevoli sono segnalatori luminosi compatti e resistenti, progettati per offrire un'illuminazione a 360°. Grazie alla tecnologia LED simulano l'effetto rotante con massima efficienza energetica e lunga durata. Disponibili con base magnetica o fissa, sono ideali per veicoli speciali, cantieri e ambienti industriali. Robusti contro urti e agenti atmosferici, garantiscono visibilità immediata anche nelle condizioni più difficili.

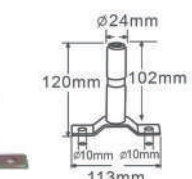
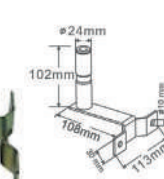
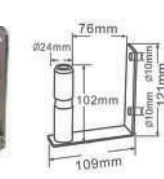
 *Rotating LED Beacons are compact and durable warning lights designed to provide 360° illumination. Using LED technology, they simulate a rotating effect with maximum energy efficiency and long lifespan. Available with magnetic or fixed bases, they are ideal for special vehicles, construction sites, and industrial environments. Built to resist impacts and weather, they ensure immediate visibility even in the toughest conditions.*

Prodotto	Codice	Tec.	Funzione	Volt	ECE	Temp.	Base
 	MOD6811 SMALL	12 LED 7 Tipi di Luce	Rotazione + Flash	12 / 24 V		-30° / +50°	Piana
 	MOD6811B SMALL	12 LED 7 Tipi di Luce	Rotazione + Flash	12 / 24 V		-30° / +50°	Piana
 	MOD6810 SMALL	12 LED 7 Tipi di Luce	Rotazione + Flash	12 / 24 V		-30° / +50°	Calamita
 	MOD6810B SMALL	12 LED 7 Tipi di Luce	Rotazione + Flash	12/24 V		-30° / +50°	Calamita
 	MOD6812 SMALL	12 LED 7 Tipi di Luce	Rotazione + Flash	12/24 V		-30° / +50°	Flessibile
 	MOD6812B SMALL	12 LED 7 Tipi di Luce	Rotazione + Flash	12/24 V		-30° / +50°	Flessibile

Prodotto	Codice	Tec.	Funzione	Volt	ECE	Temp.	Base
	MOD6700 DISK	12 LED 7 Tipi di Luce	Flash	12/24 V	R65 R10 E9	-30° / +50°	Piana
	MOD6700B DISK	12 LED 7 Tipi di Luce	Flash	12/24 V	R65 R10 E9	-30° / +50°	Piana
	MOD6701 DISK	72 LED SMD	Flash	12/24 V	R65 R10 E9	-30° / +50°	Calamita
	MOD6702 DISK	72 LED SMD	Flash	12/24 V	R65 R10 E9	-30° / +50°	Flessibile
	MOD6500 CLASSIC	60 LED SMD 3 Tipi di Luce	Rotazione + Flash	12/24 V	R65 R10 E9	-30° / +50°	Piana
	MOD6501 CLASSIC	60 LED SMD 3 Tipi Di Luce Plug in nuovo	Rotazione + Flash	12/24 V	R65 R10 E9	-30° / +50°	Calamita e ventosa
	MOD6501A CLASSIC	60 LED SMD 3 Tipi Di Luce Plug In Universale	Rotazione + Flash	12/24 V	R65 R10 E9	-30° / +50°	Calamita e ventosa
	MOD6502 CLASSIC	60 LED SMD 3 Tipi Di Luce	Rotazione + Flash	12/24 V	R65 R10 E9	-30° / +50°	Flessibile
	MOD6600 BALL	12 LED 3 Tipi di Luce	Rotazione + Flash	12/24 V	R65 R10 E9	-30° / +50°	Piana
	MOD6601 BALL	12 LED 6 Tipi di Luce	Rotazione + Flash	12/24 V	R65 R10 E9	-30° / +50°	Calamita e ventosa
	MOD6602 BALL	12 LED 3 Tipi di Luce	Rotazione + Flash	12/24 V	R65 R10 E9	-30° / +50°	Flessibile

Prodotto	Codice	Tec.	Funzione	Volt	ECE	Temp.	Base
	MOD6800 MULETTI	20 LED SMD 6 Tipi di Luce	Rotazione + Flash	10/100 V	R10 CE RoHS	-30° / +50°	Piana
	MOD6801 FARO A BATTERIE	16 LED SMD 2 Batterie 5 Tipi di Flash	Rotazione + Flash	12/24 V	R10 CE RoHS	-30° / +50°	Calamita
	MOD6680 AEROPORTI - ICAO	24 LED Amber	Rotazione + Flash	12/24 V	R65 R10 E9 IP67	-30° / +50°	Piana
	MOD6680B AEROPORTI - ICAO	36 LED Blu	Rotazione + Flash	12/24 V	R65 R10 E9 IP67	-30° / +50°	Piana
	MOD6681 AEROPORTI - ICAO	24 LED Amber	Rotazione + Flash	12/24 V	R65 R10 E9 IP67	-30° / +50°	Calamita
	MOD6682 AEROPORTI - ICAO	24 LED Amber	Rotazione + Flash	12/24 V	R65 R10 E9 IP67	-30° / +60°	Flex
	MOD6682B AEROPORTI - ICAO	36 LED Blu	Rotazione + Flash	12/24 V	R65 R10 E9 IP67	-30° / +60°	Flex
	MOD6683 AEROPORTI - ICAO	24 LED Amber	Rotazione + Flash	12/24 V	R65 R10 E9 IP67	-30° / +60°	Vite
	MOD6683B AEROPORTI - ICAO	36 LED Blu	Rotazione + Flash	12/24 V	R65 R10 E9 IP67	-30° / +60°	Vite
	MOD6815	48 LED Amber	Rotazione + Flash	12/48 V	ECE R65 TA2 R10	-30° / +60°	Piana
	MOD6816	48 LED Amber	Rotazione + Flash	12/48 V	ECE R65 TA2 R10	-30° / +60°	Calamita

Prodotto	Codice	Tec.	Funzione	Volt	ECE	Temp.	Base		
 	MOD6817	48 LED Amber	Rotazione + Flash	12/48 		-30° / +60°		Din	
 	MOD6815B	48 LED Blu	Rotazione + Flash	12/48 		-30° / +60°			Piana
 	MOD6816B	48 LED Blu	Rotazione + Flash	12/48 		-30° / +60°			Calamita
 	MOD6817B	48 LED Blu	Rotazione + Flash	12/48 		-30° / +60°			Din

SUPPORTI	MOD6515	SUPPORTI	MOD6516	SUPPORTI	MOD6517	SUPPORTI	MOD6518
							
Per Asta Flessibile For Flex Base		Per Asta Flessibile For Flex Base		Per Asta Flessibile For Flex Base		Per Asta Flessibile For Flex Base	
1 Vite		2 Vite		Forma a U		Forma a L	

MOD6740	DISK	Calotta Ricambio MOD6700
MOD6750	DISK	Calotta Ricambio MOD6700
MOD6720	DISK	Calotta Ricambio MOD6700
MOD6520	CLASSIC	Calotta Ricambio MOD6500B
MOD6620	BALL	Calotta Ricambio MOD6600-01-02

BARRA LAMPEGGIANTE A PONTE

LED WARNING LIGHT BAR

ENTERPRISE

Barra a led completa di staffe / basi, controller, ed attacchi Cavo da mt. 3,5 - 29 tipi di flash



Certificazioni: CE, ECE R10, ECE R65 - TA1 / TB1

Base in alluminio e lente in policarbonato, rendono robusta la compressione

Installazione fissa o tramite kit di montaggio sul tetto

IP65 per barra completa - IP67 per moduli LED

Disponibile:

Lente in policarbonato resistente ad UV

Temperatura di esercizio -30° / +60°

Protezione inversione polarità

Funzione memoria

Volts 9 > 30 V

PROFILO



CONTROLLER



ATTACCHI



852x300mm / 34"x11.8"

MOD6300A
MOD6300B



1172x300mm / 46"x11.8"

MOD6301A
MOD6301B



1492x300mm / 59"x11.8"

MOD6302A
MOD6302B



1812x300mm / 71"x11.8"

MOD6303A
MOD6303B



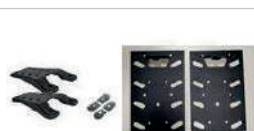
2133x300mm / 84"x11.8"

MOD6304A
MOD6304B

VARI ACCESSORI DI RICAMBIO



MOD 6351



MOD 6352



MOD 6353



MOD 6354



MOD 6355

BARRA LAMPEGGIANTE A PONTE LED WARNING LIGHT BAR

DISCOVERY

Barra a led completa di staffe / basi, controller, ed attacchi Cavo da mt. 3,5 - 29 tipi di flash



Certificazioni: CE, ECE R10, ECE R65 - TA1 / TB1

Base in alluminio e lente in policarbonato, rendono robusta la compressione

Installazione fissa o tramite kit di montaggio sul tetto

IP65 per barra completa - IP67 per moduli LED

Disponibile:

Lente in policarbonato resistente ad UV

Temperatura di esercizio -30° / +60°

Protezione inversione polarità

Funzione memoria

Volts 9 > 30

PROFILO



CONTROLLER



ATTACCHI



790x300mm / 31"x11.8"

MOD6310A



1010x300mm / 40"x11.8"

MOD6311A



1230x300mm / 48"x11.8"

MOD6312A



1450x300mm / 57"x11.8"

MOD6313A



1670x300mm / 66"x11.8"

MOD6314A



1890x300mm / 74"x11.8"

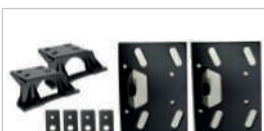
MOD6315A



2110x300mm / 83"x11.8"

MOD6316A

VARI ACCESSORI DI RICAMBIO



MOD 6351



MOD 6352



MOD 6353



MOD 6354



MOD 6355

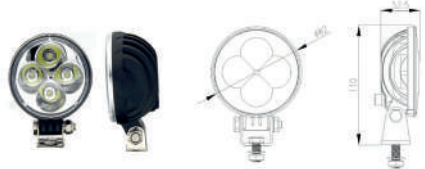
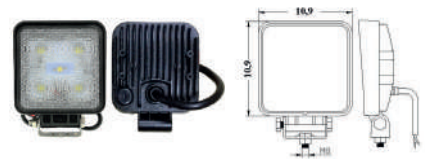
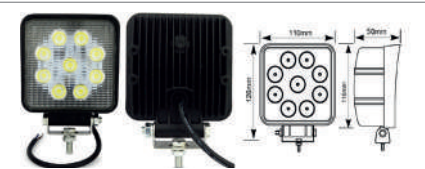
FARETTI A LED

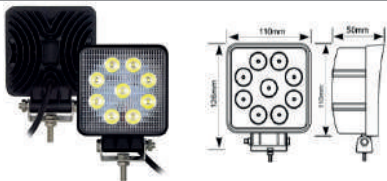
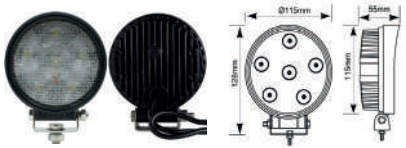
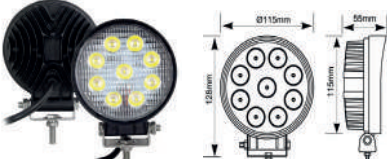
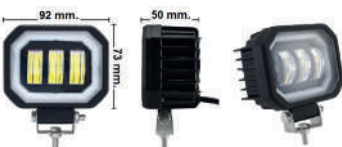
LED WORK LAMPS

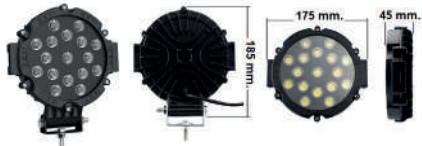
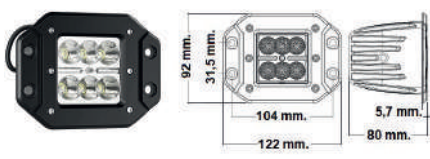
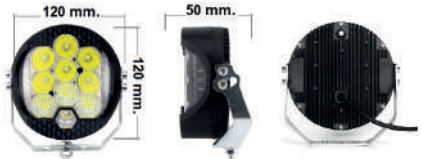
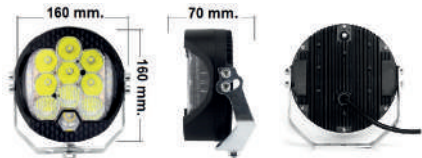
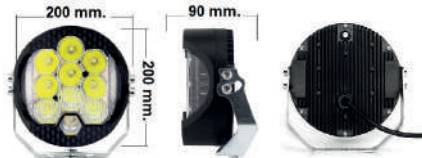


 Faretto da lavoro a LED ad alta luminosità, progettati per offrire una luce intensa, omogenea e precisa in ogni condizione. Ideali per veicoli industriali, agricoli, da cantiere e per l'off-road. Struttura in alluminio pressofuso, ottima dissipazione del calore e resistenza agli urti. Impermeabilità certificata IP67. Illumina dove serve, lavora senza limiti.

 High-brightness LED work lamps designed to deliver powerful, uniform and accurate lighting in all conditions. Perfect for industrial, agricultural, construction and off-road vehicles. Die-cast aluminum body, excellent heat dissipation, and shock resistance. Certified IP67 waterproof. Light where you need it, work without limits.

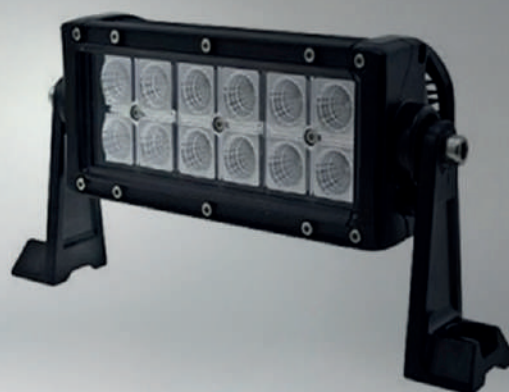
Prodotto	Codice	Tec.	Watt	Volt	Kelvin	Lumen	IP
	MOD2511	LED SMD (16)	48 W	09-32 V	6000	2800	
		CHIP EPISTARLED					
	MOD2512	LED SMD (4)	12 W	10-30 V	6000	800	
		CHIP EPISTARLED					
	MOD2513	LED SMD (6)	18+6 W	09-32 V	6000	1370	
		CHIP EPISTARLED					
	MOD2514	LED SMD lenticolare (24) + 4 flash	102 W	09-32 V	6000	2000	
		CHIP OSRAM					
	MOD2515	LED SMD (5)	15 W	09-32 V	6000	1000	
		CHIP EPISTARLED					
	MOD2516	LED SMD (9)	27 W	09-32 V	6000	1750	
		CHIP EPISTARLED					

Prodotto	Codice	Tec.	Watt	Volt	Kelvin	Lumen	IP
	MOD2517	LED SMD (9)	27 W	48 V	6000	1000	
		CHIP EPISTARLED					
	MOD2518	LED SMD (6)	18 W	09-32 V	6000	1370	
		CHIP EPISTARLED					
	MOD2519	LED SMD lenticolare (38) + 2 flash 	114 W	09-32 V	6000	2280	
		CHIP OSRAM					
	MOD2520	LED SMD lenticolare (34) + 4 flash 	102 W	09-32 V	6000	2000	
		CHIP OSRAM					
	MOD2521	LED SMD lenticolare (24) + 2 flash 	72 W	09-32 V	6000	2160	
		CHIP OSRAM					
	MOD2522	LED SMD (6)	27 W	48 V	6000	1000	
		CHIP EPISTARLED					
	MOD2523	LED SMD (8)	24 W	09-32 V	6000	1560	
		CHIP EPISTARLED					
	MOD2524	LED SMD (9)	27 W	09-32 V	6000	1750	
		CHIP EPISTARLED					
	MOD2535	LED SMD lenticolare (2)	10 W	09-32 V	6000	700	
		CHIP EPISTARLED	Angel Eyes 2 W				
	MOD2536	LED SMD lenticolare (3)	15 W	09-32 V	6000	1200	
		CHIP EPISTARLED	Angel Eyes 2 W				
	MOD2537	LED SMD lenticolare (3)	15 W	09-32 V	6000	1200	
		CHIP EPISTARLED	Angel Eyes 2 W				

Prodotto	Codice	Tec.	Watt	Volt	Kelvin	Lumen	IP
	MOD2538	LED SMD lenticolare (9)	27 W	09-32 V	6000	2100	
		CHIP EPISTAR ^{LED}					
	MOD2539	LED SMD lenticolare (16)	36 W	09-32 V	6000	2800	
		CHIP EPISTAR ^{LED}					
	MOD2541	LED SMD lenticolare (17)	51 W	09-32 V	6000	3800	
		CHIP EPISTAR ^{LED}					
	MOD2542	LED SMD lenticolare (6)	27 W	09-32 V	6000	2100	
		CHIP EPISTAR ^{LED}					
	MOD2543	LED SMD lenticolare (4)	20 W	09-32 V	6000	1450	
		CHIP EPISTAR ^{LED}					
	MOD2545	LED SMD lenticolare (9)	45 W	09-32 V	6000	3200	
		CHIP EPISTAR ^{LED}					
	MOD2546	LED SMD lenticolare (9)	60 W	09-32 V	6000	4300	
		CHIP EPISTAR ^{LED}					
	MOD2547	LED SMD lenticolare (9)	90 W	09-32 V	6000	6400	
		CHIP EPISTAR ^{LED}					

BARRE A LED

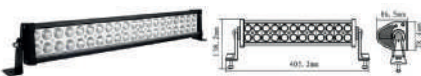
LED BARS



Barre a LED ad alta intensità luminosa, ideali per l'illuminazione supplementare su veicoli off-road, mezzi agricoli e industriali. Design compatto e robusto, fascio luminoso potente e direzionato per massima visibilità anche nelle condizioni più estreme. Realizzate in alluminio pressofuso con protezione IP67. Espandi la tua visuale, domina la notte.



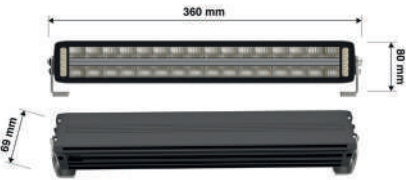
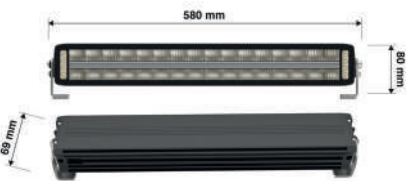
High-intensity LED light bars, ideal for auxiliary lighting on off-road vehicles, agricultural and industrial equipment. Compact and durable design, powerful and focused beam for maximum visibility even in extreme conditions. Made of die-cast aluminum with IP67 waterproof protection. Expand your vision, own the night.

Prodotto	Codice	Tec.	Volt	Kelvin	Lumen	IP	
	MOD2526	LED	10-30 V	6000	12600		PACK 1
	MOD2528	LED	10-30 V	6000	2520	IP67	PACK 1
	MOD2529	LED	10-30 V	6000	5040	IP67	PACK 1
	MOD2532	LED	10-30 V	6000	21000	IP67	PACK 1
	MOD2533	LED	10-30 V	6000	16800	IP68	PACK 1
	MOD2534	LED	10-30 V	6000	20160	IP68	PACK 1

Prodotto	Codice	Tec.	Volt	Kelvin	Lumen	IP	
	MOD2549	LED	10-30 V	6000	8600	IP67	PACK 1
	MOD2550	LED	10-30 V	6000	20160	IP67	PACK 1
	MOD2551	LED	10-30 V	6000	8600	IP67	PACK 1
	MOD2552	LED	10-30 V	6000	2600	IP67	PACK 1
	MOD2553	LED	10-30 V	6000	2600	IP67	PACK 1
	MOD2510	Base magnetica					PACK 1

CON PANNELLO DI CONTROLLO



	MOD2559	LED	9-36 V	6000	2300	IP68 IP69K	PACK 1
BARRA LED DOPPIA LUCE - Posizione / Fendinebbia / Anabbagliante / Segnalazione con pannello di controllo						149R 148R R65 R10	
	MOD2560	LED	9-36 V	6000	4500	IP68 IP69K	PACK 1
BARRA LED DOPPIA LUCE - Posizione / Fendinebbia / Anabbagliante / Segnalazione con pannello di controllo						149R 148R R65 R10	

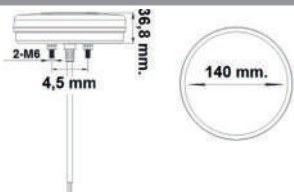
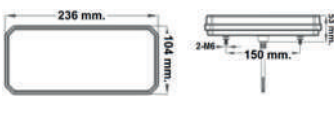
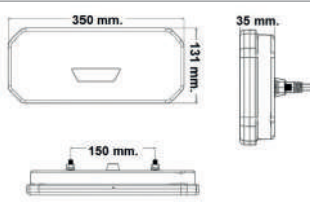
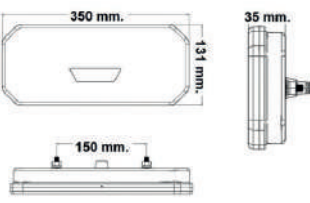
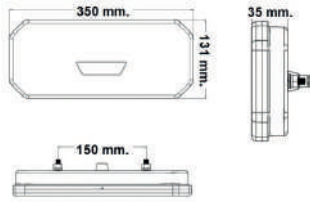
FANALI POSTERIORI

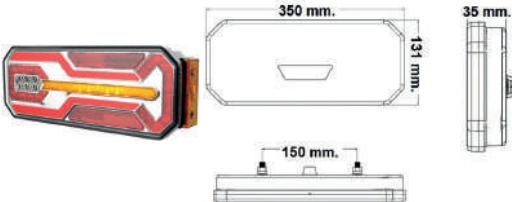
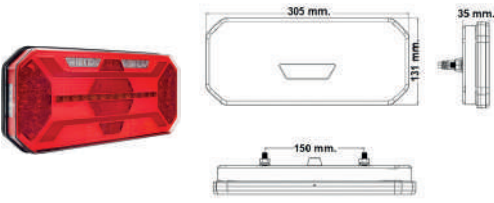
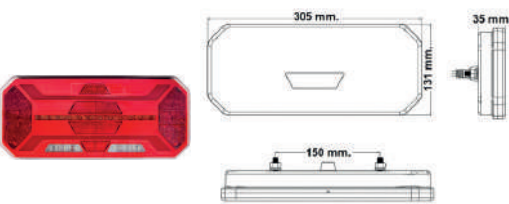
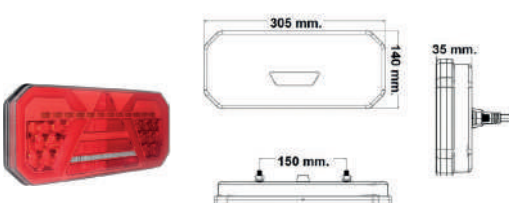
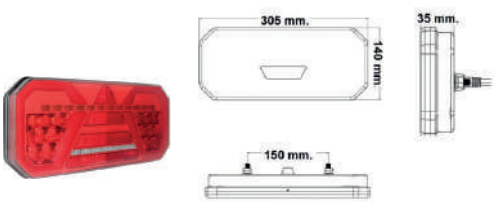
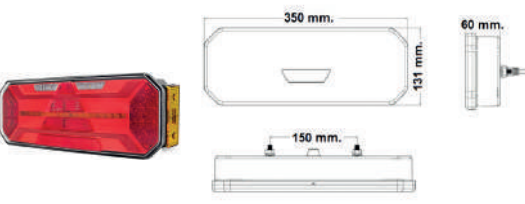
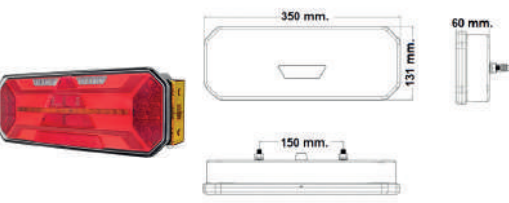
TAIL LIGHTS

VOLT
12-24 V


 Fanali posteriori a LED multifunzione, adatti a veicoli 12V e 24V. Progettati per garantire massima visibilità e sicurezza in ogni condizione, integrano posizione, stop, retromarcia e freccia dinamica. Struttura compatta e resistente con omologazione R10 e grado di protezione IP67. Luce intelligente, sicurezza totale.

 Multifunction LED tail lights, suitable for 12V and 24V vehicles. Designed to ensure maximum visibility and safety in all conditions, combining position, stop, reverse, and dynamic turn signal functions. Compact and durable housing, R10 approved and IP67 waterproof rated. Smart lighting, total safety.

Prodotto	Codice	Descrizione	ECE
 	MOD9901	LED Fanale posteriore combinato multifunzionale rotondo 4 funzioni: • Posizione posteriore/posteriore • Stop • Retromarcia • Indicatore di direzione dinamico	Luce posizione 18 LED 2,6 W Stop 18 LED 3 W Retromarcia 8 LED 1,2 W Freccia dinamica 8 LED 1,7 W R6 R7 R23
 	MOD9902	LED Fanale posteriore multifunzione a 6 funzioni: • Catadiottro • Posizione posteriore • Stop • Retromarcia • Fendinebbia • Indicatori di direzione dinamici	Luce posizione 20 LED 0,2 W Stop 10 LED 1,5 W Retromarcia 5 LED 2,2 W Freccia dinamica 12 LED 5,5 W Fendinebbia 8 LED 1,5 W R3 R6 R7 R23 R38
 	MOD9903L	LED Fanale posteriore multifunzione a 6 funzioni: • Catadiottro • Posizione posteriore • Stop • Retromarcia • Fendinebbia • Indicatori di direzione dinamici	Luce posizione 34 LED 1,6 W Stop 12 LED 1,6 W Retromarcia 6 LED 1,9 W Freccia dinamica 12 LED 2,2 W Fendinebbia 12 LED 2,3 W R3 R6 R7 R23 R38
 	MOD9903R	LED Fanale posteriore multifunzione a 6 funzioni: • Catadiottro • Posizione posteriore • Stop • Retromarcia • Fendinebbia • Indicatori di direzione dinamici	Luce posizione 34 LED 1,6 W Stop 12 LED 1,6 W Retromarcia 6 LED 1,9 W Freccia dinamica 12 LED 2,2 W Fendinebbia 12 LED 2,3 W R3 R6 R7 R23 R38
 	MOD9904L	LED Fanale posteriore multifunzionale, versione spessa, 8 funzioni: • Catarifrangente • Luce di posizione posteriore • Stop • Retromarcia • Fendinebbia posteriori • Indicatore di direzione dinamico • Luce targa inferiore • Luce di posizione laterale	Luce posizione 34 LED 1,6 W Stop 12 LED 1,6 W Retromarcia 6 LED 1,9 W Freccia dinamica 12 LED 2,2 W Fendinebbia 12 LED 2,3 W Luce targa 4 LED 0,6 W Side marker 2 LED 0,45 W R3 R4 R6 R7 R23 R38 R91

Prodotto	Codice	Descrizione	ECE
	MOD9904R	LED Fanale posteriore multifunzionale, versione spessa, 8 funzioni: • Catarifrangente • Luce di posizione posteriore • Stop • Retromarcia • Fendinebbia posteriori • Indicatore di direzione dinamico • Luce targa inferiore • Luce di posizione laterale	Luce posizione 34 LED 1,6 W Stop 12 LED 1,6 W Retromarcia 6 LED 1,9 W Freccia dinamica 12 LED 2,2 W Fendinebbia 12 LED 2,3 W Luce targa 4 LED 0,6 W Side marker 2 LED 0,45 W R3 R4 R6 R7 R23 R38 R91
	MOD9905L	LED Fanale posteriore multifunzione a 6 funzioni: • Catarifrangente (a rombo) • Luce di posizione posteriore • Stop • Retromarcia • Fendinebbia posteriore • Indicatore di direzione dinamico	Luce posizione 28 LED 3,7 W Stop 5 LED 1,4 W Retromarcia 6 LED 2 W Freccia dinamica 12 LED 3 W Fendinebbia 8 LED 2,6 W Luce targa 4 LED 0,6 W R3 R4 R6 R7 R23 R38
	MOD9905R	LED Fanale posteriore multifunzione a 6 funzioni: • Catarifrangente (a rombo) • Luce di posizione posteriore • Stop • Retromarcia • Fendinebbia posteriore • Indicatore di direzione dinamico	Luce posizione 28 LED 3,7 W Stop 5 LED 1,4 W Retromarcia 6 LED 2 W Freccia dinamica 12 LED 3 W Fendinebbia 8 LED 2,6 W Luce targa 4 LED 0,6 W R3 R4 R6 R7 R23 R38
	MOD9906L	LED Fanale posteriore multifunzione a 6 funzioni: • Catarifrangente (triangolo) • Luce di posizione posteriore • Stop • Retromarcia • Fendinebbia posteriore • Indicatore di direzione dinamico	Luce posizione 34 LED 3,7 W Stop 8 LED 1,4 W Retromarcia 6 LED 2 W Freccia dinamica 12 LED 3 W Fendinebbia 8 LED 2,6 W Luce targa 6 LED 2 W R3 R4 R6 R7 R23 R38
	MOD9906R	LED Fanale posteriore multifunzione a 6 funzioni: • Catarifrangente (triangolo) • Luce di posizione posteriore • Stop • Retromarcia • Fendinebbia posteriore • Indicatore di direzione dinamico	Luce posizione 34 LED 3,7 W Stop 8 LED 1,4 W Retromarcia 6 LED 2 W Freccia dinamica 12 LED 3 W Fendinebbia 8 LED 2,6 W Luce targa 6 LED 2 W R3 R4 R6 R7 R23 R38
	MOD9907L	LED Fanale posteriore multifunzione, versione spessa, a 8 funzioni: • Catarifrangente (triangolo) • Luce di posizione posteriore • Stop • Retromarcia • Fendinebbia posteriori • Indicatore di direzione dinamico • Luce targa inferiore • Luce di posizione laterale	Luce posizione 36 LED 4,6 W Stop 8 LED 1,5 W Retromarcia 6 LED 2,3 W Freccia dinamica 16 LED 6,1 W Fendinebbia 8 LED 4,7 W Luce targa 4 LED 0,6 W Side marker 2 LED 0,45 W R3 R4 R6 R7 R23 R38 R91
	MOD9907R	LED Fanale posteriore multifunzione, versione spessa, a 8 funzioni: • Catarifrangente (triangolo) • Luce di posizione posteriore • Stop • Retromarcia • Fendinebbia posteriori • Indicatore di direzione dinamico • Luce targa inferiore • Luce di posizione laterale	Luce posizione 36 LED 4,6 W Stop 8 LED 1,5 W Retromarcia 6 LED 2,3 W Freccia dinamica 16 LED 6,1 W Fendinebbia 8 LED 4,7 W Luce targa 4 LED 0,6 W Side marker 2 LED 0,45 W R3 R4 R6 R7 R23 R38 R91

LUCE RIMORCHIO LED

LED TRAILER LIGHT

CATEGORIA



Veicoli pesanti

Prodotto	Codice	Tec.	Volt	IP	
	MOD2530	LED	10-30 V	IP67	PACK 2
	MOD2531	LED	10-30 V	IP67	PACK 2

FANALI WIRELESS MAGNETICI

MAGNETIC WIRELESS HEADLIGHTS

Prodotto	Codice	Caratteristiche	EMC	IP	
	MOD9910	LED 12-24 V - Batteria: 2,000 mAh - Range: 30 m	R10	IP67	PACK 2

LUCE TARGA UNIVERSALE

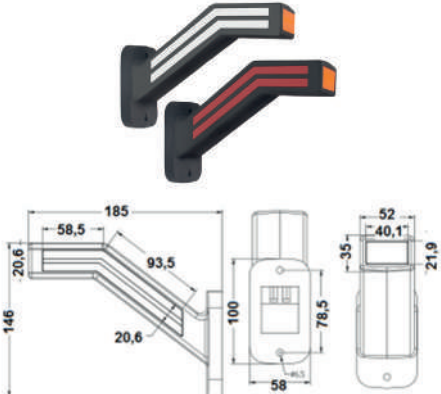
UNIVERSAL PLATE LIGHT

Prodotto	Codice	Tec.	Volt	EMC	ECE	IP	
	MOD9920	LED	10-30 V	R10	R4	IP67	PACK 1 

LED E FRECCIA DINAMICA

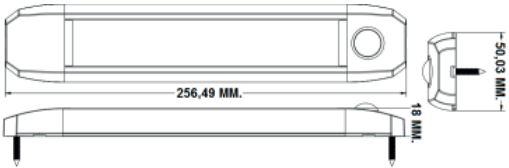
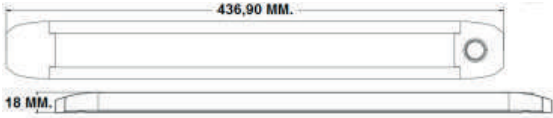
POSTERIORE

LED AND DYNAMIC REAR TURN SIGNAL

Prodotto	Codice	Tec.	Volt	EMC	ECE	IP	
 Catadiottro - Reflector Amber Luce Posizione - Rear Position Amber Catadiottro - Reflector Bianco - White Luce Posizione - Rear Position Bianca - White Catadiottro - Reflector Rosso - Red Luce Posizione - Rear Position Rosso - Red	MOD9921  MOD9922  MOD9923 	LED	10-30 V	R10	R3 R7 R91	IP67	PACK 1 
	MOD9924L MOD9924R	LED	10-30 V	R10		IP67	PACK 1 

PLAFONIERA LED INTERNI

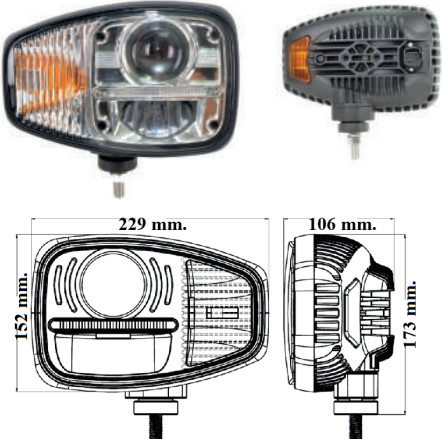
INTERIOR LED CEILING LIGHT

Prodotto	Codice	Tec.	Watt	Volt	EMC	IP	
	MOD9930 MOD9931	LED	0,5 W	10-30 V	R10	IP67	PACK 1  
	MOD9935 MOD9936	LED	0,5 W	10-30 V	R10	IP67	PACK 1  

FARI LED FRECCIA DINAMICA

UNIVERSALE

LED HEADLIGHTS UNIVERSAL
DYNAMIC ARROW

Prodotto	Codice	Tec.	Volt	EMC	ECE	IP	
	MOD9940	LED	Low Beam = 30 W High Beam = 60 W DRL = 10 W Position Light = 3 W Turn Light = 12 W	R10	R6 R7 R112	IP68	PACK 2 

LUCE STROBOSCOPICA A LED

LED STROBE LIGHT



R65 R10

Luce compatta ad alta intensità 12V-24V.
Per veicoli d'emergenza. Colori e flash multipli.

Compact high-intensity light, 12V-24V.
Ideal for emergency vehicles. Multiple colors and flash modes.

CATEGORIA

Veicoli pesanti

Auto

MOD6400



10-30 V

Strobe Light

PACK 1

MOD6401



10-30 V

Strobe Light

PACK 1

MOD6402



10-30 V

Strobe Light

PACK 1

MOD6410



10-30 V

Strobe Light

PACK 1

MOD6411



10-30 V

Strobe Light

PACK 1

MOD6412

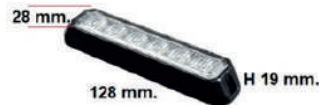


10-30 V

Strobe Light

PACK 1

MOD6420



10-30 V

Strobe Light

PACK 1

MOD6421

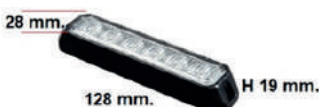


10-30 V

Strobe Light

PACK 1

MOD6422



10-30 V

Strobe Light

PACK 1

MOD6423



10-30 V

Strobe Light

PACK 1

MOD6424



10-30 V

Strobe Light

PACK 1

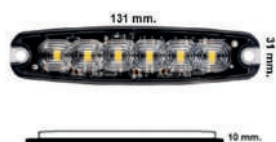
MOD6425



10-30 V

Strobe Light

PACK 1

MOD6426

10-30 V

Strobe Light

PACK 1

MOD6427

10-30 V

Strobe Light

PACK 1

MOD6428

10-30 V

Strobe Light

PACK 1

MOD6429

10-30 V

Strobe Light

PACK 1

MOD6430

10-30 V

Strobe Light

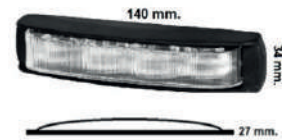
PACK 1

MOD6431

10-30 V

Strobe Light

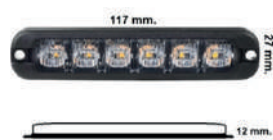
PACK 1

MOD6432

10-30 V

Strobe Light

PACK 1

MOD6433

10-30 V

Strobe Light

PACK 1

MOD6434

10-30 V

Strobe Light

PACK 1

MOD6436

10-30 V

Strobe Light

PACK 1

MOD6437

10-30 V

Strobe Light

PACK 1

MOD6438

10-30 V

Strobe Light

PACK 1

MOD6439

10-30 V

Strobe Light

PACK 1

MOD6440

10-30 V

Strobe Light

PACK 1

MOD6441

10-30 V

Strobe Light

PACK 1

MOD6442

10-30 V

Strobe Light

PACK 1

MOD6443

10-30 V

Strobe Light

PACK 1

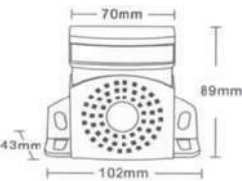
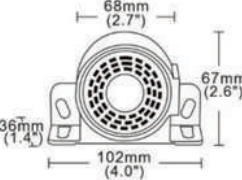
SEGNALETICA SICUREZZA LED

LED SECURITY SIGNS

Prodotto	Codice	Tec.	Volt	ECE	IP	
	MOD2600	LED	9-80 	R10		PACK 1 
	MOD2601	LED	9-80 	R10		PACK 1 
	MOD6435	LED	10-36 	R10		PACK 1 
	MOD6452	LED 	10-30 	R10 R65		PACK 1  

CICALINO PER SICUREZZA

BUZZER FOR SECURITY

Prodotto	Codice	Tec.	Volt	ECE	IP	
 	MOD6480	LED Suono	10-80 	R10		PACK 1 
 	MOD6481	Suono bianco	10-80 	R10		PACK 1 

FUSIBILI

FUSES

	ASP3	3A 32VDC	PACK 25
	ASP4	4A 32VDC	PACK 25
	ASP5	5A 32VDC	PACK 25
	ASP7	7.5A 32VDC	PACK 25
	ASP10	10A 32VDC	PACK 25
	ASP15	15A 32VDC	PACK 25
	ASP20	20A 32VDC	PACK 25
	ASP25	25A 32VDC	PACK 25
	ASP30	30A 32VDC	PACK 25
	ATP2	2A 32VDC	PACK 25
	ATP3	3A 32VDC	PACK 25
	ATP4	4A 32VDC	PACK 25
	ATP5	5A 32VDC	PACK 25
	ATP7	7.5A 32VDC	PACK 25
	ATP10	10A 32VDC	PACK 25
	ATP15	15A 32VDC	PACK 25
	ATP20	20A 32VDC	PACK 25
	ATP25	25A 32VDC	PACK 25
	ATP30	30A 32VDC	PACK 25
	ATP40	40A 32VDC	PACK 25
	HPAT7	ATP	PACK 7
	HPIFH003	ATP	PACK 1
	HPIFH004	ASP	PACK 1

ACCESSORI

ACCESSORIES

Prodotto	Codice	Descrizione		
	MOD2498	Lampada Ricaricabile	Luminosità: 1000 lm Potenza: 10 W Batteria: 4 000 mAh li-ion Durata: 3 h / 6 h (50 % / 100 %) Ricarica: Micro-USB(USB, 5 V 1 A) Accessori inclusi: 1 cavo USB Materiale: Alluminio Misure: 150 × 150 × 45 mm Peso: 545g Grado di protezione: IP44	PACK 1
	MOD2499	Lampada Ispezione	Luce: 3 LED Batterie: LR44 Materiale: involucro in alluminio Misure: 23 x 169 mm Dimensioni lampada estesa: 55 cm	PACK 1
	MOD2501	Lampada Da Lavoro LED	LED: 300Lumen striscia COB da 3 W e 1 W sulla parte superiore della luce Materiale: alloggiamento in ABS, lente in PC e rivestimento in gomma. Alimentazione: batteria agli ioni di litio tipo 18650. 2200 mA.h Tempo di ricarica: 4,5 ore Tempo di funzionamento: 2,5 ore per COB da 3 W 8 ore per 1 W Dimensioni della luce: 243*52*43 mm Luminosità: max 250 lm Base flessibile (180 gradi) con magnete	PACK 1
	MOD2504	Lampada Portatile LED	Con gancio e calamita batteria litio 2200mAh ricaricabile	PACK 1
	MOD2508	Barra A LED Cob In 2 Pezzi	Batteria litio 2000 mAh ricaricabile	KIT 1

Prodotto	Codice	Descrizione		
	MOD2555	Lampada a LED 12/24 V 12 W Per Officina	Lumen: 1000-1200LM Kelvin: 6000K Chip: 30pcs 2835 SMD Voltage: 12-80V input. 12W Base E27	PACK 1
	MOD2556	Luce a LED notturna intelligente	Kelvin: 6000K Dotata di sensore di movimento	PACK 1
	MOD5200	Serie Cavi Batteria	200Amp. Mt. 2,5 0,25 = diametro di ciascun filo 100 = numero fili interni OD8 = diametro esterno	KIT 1
	MOD5400	Serie Cavi Batteria	400Amp. Mt. 2,5 0,25 = diametro di ciascun filo 120 = numero fili interni OD9 = diametro esterno	KIT 1
	MOD5600	Serie Cavi Batteria	600Amp. Mt. 3 0,30 = diametro di ciascun filo 112 = numero fili interni OD10 = diametro esterno	KIT 1
	MOD5610	Coppia Pinze Batteria	Coppia pinze batteria	PACK 2
	MOD5620	Car Universal Plug-In Accendisigari	Car universal plug-in accendisigari	PACK 1
	MOD5630	Pinze A Coccodrillo Per Test	Pinze a coccodrillo per test	KIT 1
	MOD3501	Leverino per rimuovere la plafoniera e lampada t10		PACK 5
	MOD3502	Leverino per rimuovere la plafoniera		PACK 5

	MOD5301	Accessori ferramenta	Tubo termorestringente colorato 120 pz	KIT 1
	MOD5302	Accessori ferramenta	Fascette 240 pz	KIT 1
	MOD5303	Accessori ferramenta	Connettori PVC e Nylon 70 pz	KIT 1
	MOD5304	Accessori ferramenta	Terminali ad anello PVC e Nylon 80 pz	KIT 1
	MOD5305	Accessori ferramenta	Terminali fastoon 80 pz	KIT 1
	MOD5306	Accessori ferramenta	Connettori ruba corrente 70 pz	KIT 1
	MOD5307	Accessori ferramenta	Morsetti rivestiti in Nylon 90 pz	KIT 1
	MOD5308	Accessori ferramenta	Connettori colorati 120 pz	KIT 1
	MOD5310	Accessori ferramenta	Kit riparazione elettrica 399 pz	KIT 1
	MOD5313	Accessori ferramenta	Kit terminali in Nylon 454 pz	KIT 1

ESPOSITORE EXHIBITOR

ESPO 10

Kit cassettera
96 connettori auto



ESPO 120

Valigetta
34 lampade nuove miste



ESPO 130

Valigetta
310 lampade retrofit miste





HEADLIGHTS

RIATEC: ILLUMINA OGNI VIAGGIO CON LA QUALITÀ CHE TI MERITI

 In RIATEC, non ci accontentiamo mai: ogni nostro kit LED è selezionato attraverso test tecnici accurati che ci permettono di offrire solo il meglio ai nostri clienti. La qualità non è una promessa: è un risultato misurabile, che garantiamo personalmente, kit dopo kit.

I nostri sistemi LED headlight trasformano l'oscurità in un alleato, offrendo una luce potente, nitida e sicura che ti accompagna in ogni situazione. Ogni fascio di luce è progettato per migliorare la visibilità e ridurre l'affaticamento durante la guida, rendendo ogni spostamento un'esperienza più sicura e confortevole.

Abbiamo scelto solo i prodotti più affidabili e performanti: materiali di alta qualità, gestione termica avanzata con sistemi di raffreddamento efficienti, elettronica stabile, design compatto e compatibilità "plug and play" per un'installazione rapida senza modifiche.

 At RIATEC, we are never satisfied: each of our LED kits is selected through thorough technical tests that allow us to offer only the best to our customers. Quality is not a promise: it is a measurable result, which we personally guarantee, kit after kit.

Our LED headlight systems turn darkness into an ally, offering powerful, sharp and safe light that accompanies you in every situation. Each light beam is designed to improve visibility and reduce fatigue while driving, making every move a safer and more comfortable experience.

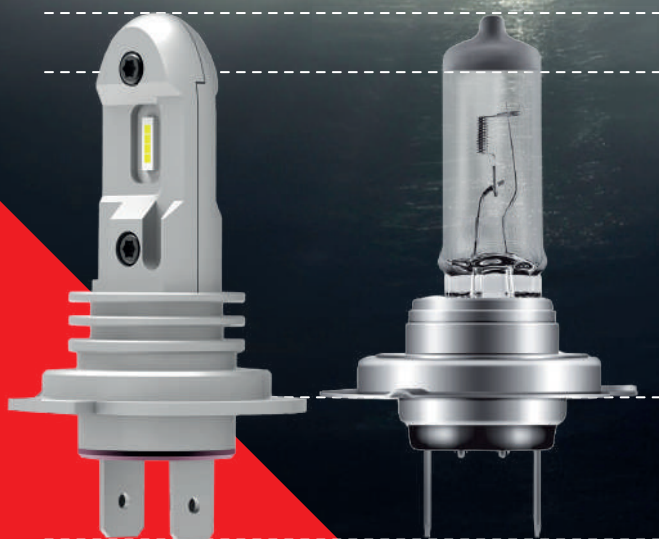
We have chosen only the most reliable and high-performance products: high-quality materials, advanced thermal management with efficient cooling systems, stable electronics, compact design, and "plug and play" compatibility for quick installation without modification.

NON OMOLOGATO PER USO STRADALE



PLUG AND PLAY

COMPATIBILITÀ CON LAMPADE ALOGENE



**SCEGLIERE RIATEC SIGNIFICA
SCEGLIERE COMPETENZA, AFFIDABILITÀ
E PASSIONE PER LA TECNICA.
SIGNIFICA PORTARE SULLA STRADA
UN'ILLUMINAZIONE SUPERIORE,
TESTATA E GARANTITA.
SIGNIFICA DISTINGUERSI, SEMPRE.**



HEADLIGHTS INDICE

PLUG AND PLAY - 12V

SPEED F-ORCE	101
MINI FAN	102
ROTAXFAN	103
VEGA PLUS	104
SUPERNOVA WHITE	105
VEGA TURBO	106
VORTE-Z	107

CON DRIVER - 12V

RADIATOR	108
BI-RADIATOR	109
APOLLO	110
LENS	111
LASER	112
ZES 2	113
PREMIUM G7	114
THOR	115

SPECIFICO

GOLF	116
H 15	117

KIT FARI XENON

AVATAR	118
--------	-----

SENZA DRIVER - 12V

SIRIO	119
COMPACT	120
LUXURY S8	121
C.O.B.	122
SIRIO	119
COMPACT	120
LUXURY S8	121
C.O.B.	122

PLUG AND PLAY - 24V

VEGA TRUCK	123
------------	-----

CON DRIVER - 24V

BI-RADIATOR TRUCK	124
APOLLO TRUCK	125
Canbus intelligentino <i>Intelligent canbus</i>	126
Cuffie parapolvere <i>Dust caps</i>	128
Adattatori Headlight <i>Adapters</i>	130

NEW PRODUCT

SPEED F-ORCE



Installazione



Prestazioni



FARO PARABOLA



PLUG AND PLAY



RAFFREDDAMENTO
POTENZIATO

CU

INTERNO
IN RAME PURO

Disegno e modello registrato **RIATEC**

Ⓢ I lumen sono calcolati per lampada

12V



Disponibile anche singolarmente aggiungendo "1" alla fine di ogni codice

MOD7481



H1

3570 RIATEC

12 v 28 w

2500 6000

30000HRS -40°/+85°

PACK 2

MOD7483



H3

3570 RIATEC

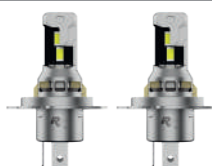
12 v 28 w

2500 6000

30000HRS -40°/+85°

PACK 2

MOD7484



H4-H19

3570 RIATEC

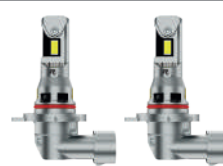
12 v 31 w

3100 6000

30000HRS -40°/+85°

PACK 2

MOD7485



HB3-9005-H10

3570 RIATEC

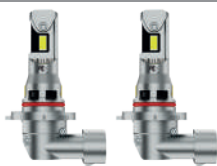
12 v 31 w

3100 6000

30000HRS -40°/+85°

PACK 2

MOD7486



HB4-9006

3570 RIATEC

12 v 31 w

3100 6000

30000HRS -40°/+85°

PACK 2

MOD7487



H7-H18

3570 RIATEC

12 v 31 w

3100 6000

30000HRS -40°/+85°

PACK 2

MOD7488



H8-H9-H11-H16

3570 RIATEC

12 v 31 w

3100 6000

30000HRS -40°/+85°

PACK 2





MINI FAN



Installazione ★★★★★



Prestazioni ★★★★★



LONG LIFE



PLUG AND PLAY

ZERO EMISSIONI
DI ONDE RADIO

FARO PARABOLA

12V



Disegno e modello registrato

Ⓢ I lumen sono calcolati per lampada

Disponibile anche singolarmente aggiungendo "1" alla fine di ogni codice

MOD7525



H15

7035 RIATEC

12 v 16-36 w

1500/3600 6500

30000HRS -40°/+85°

PACK 2

MOD7534



H4-H19

7035 RIATEC

12 v 25 w

2000 6000

30000HRS -40°/+85°

PACK 2

MOD7537



H7-H18

7035 RIATEC

12 v 20 w

2000 6000

30000HRS -40°/+85°

PACK 2

MOD7538



H8-H9-H11-H16

7035 RIATEC

12 v 20 w

2000 6000

30000HRS -40°/+85°

PACK 2

MOD7539



HIR2-9012

7035 RIATEC

12 v 20 w

2000 6000

30000HRS -40°/+85°

PACK 2

MOD7540



HB3-HB4-H10

7035 RIATEC

12 v 20 w

2000 6000

30000HRS -40°/+85°

PACK 2

MOD7541



HIR2-9012 LENTICOLARE

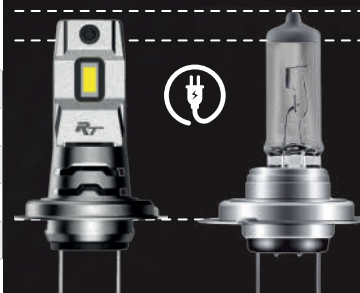
7035 RIATEC

12 v 20 w

2000 6000

30000HRS -40°/+85°

PACK 2



ROTA X FAN



12V



Installazione



Prestazioni



FARO PARABOLA



PLUG AND PLAY



RAFFREDDAMENTO
POTENZIATO

Ⓛ I lumen sono calcolati per lampada

Disponibile anche singolarmente aggiungendo "1" alla fine di ogni codice

MOD7372



HIR2-9012

COSTUM

12 v

26 w

1900

6000

30000HRS

-40°/+85°

PACK 2

MOD7374



H4-H19

COSTUM

12 v

26 w

1900

6000

30000HRS

-40°/+85°

PACK 2

MOD7375



H8-H9-H11-H16

COSTUM

12 v

26 w

1900

6000

30000HRS

-40°/+85°

PACK 2

MOD7376



HB3-HB4-H10

COSTUM

12 v

26 w

1900

6000

30000HRS

-40°/+85°

PACK 2

MOD7377



H7-H18

COSTUM

12 v

26 w

1900

6000

30000HRS

-40°/+85°

PACK 2



VEGA PLUS



12V



Installazione



Prestazioni



LONG LIFE



PLUG AND PLAY



FARO PARABOLA



DISSIPAZIONE PASSIVA

Disegno e modello registrato

I lumen sono calcolati per lampada

Disponibile anche singolarmente aggiungendo "1" alla fine di ogni codice

MOD7571

H1

7035 RIATEC

12 v 10 w

1700 6000

30000HRS -40°/+85°

PACK 2

MOD7572

HB3-HB4-H10

7035 RIATEC

12 v 10 w

1700 6000

30000HRS -40°/+85°

PACK 2

MOD7573

H3

7035 RIATEC

12 v 10 w

1700 6000

30000HRS -40°/+85°

PACK 2

MOD7574

H4-H19

7035 RIATEC

12 v 12 w

1700 6000

30000HRS -40°/+85°

PACK 2

MOD7575

H15

CSP

12 v 6/12 w

600/2200 6000

30000HRS -40°/+85°

PACK 2

MOD7576

H27-880

7035 RIATEC

12 v 10 w

1700 6000

30000HRS -40°/+85°

PACK 2

MOD7577

H7-H18

7035 RIATEC

12 v 10 w

1700 6000

30000HRS -40°/+85°

PACK 2

MOD7578

H8-H9-H11-H16

7035 RIATEC

12 v 10 w

1700 6000

30000HRS -40°/+85°

PACK 2

MOD7579

HIR2-9012

7035 RIATEC

12 v 10 w

1700 6000

30000HRS -40°/+85°

PACK 2

MOD7580

HIR2-9012 LENTICOLARE

7035 RIATEC

12 v 10 w

1700 6000

30000HRS -40°/+85°

PACK 2



SUPERNOVA WHITE


12V

Installazione

Prestazioni

LONG LIFE

PLUG AND PLAY

BASE IN CERAMICA

**DISSIPAZIONE
PASSIVA**

FARO PARABOLA

 Disegno e modello registrato **RIATEC**

I lumen sono calcolati per lampada

Disponibile anche singolarmente aggiungendo "1" alla fine di ogni codice

MOD7000


H7-H18

1860

12 v

18 w

1700

6000

30000HRS

-40°/+85°

PACK 2
MOD7004


H4-H19

1860

12 v

18 w

1700

6000

30000HRS

-40°/+85°

PACK 2
MOD7008


H27-880

1860

12 v

18 w

1700

6000

30000HRS

-40°/+85°

PACK 2
MOD7009


HB3-HB4-H10

1860

12 v

18 w

1700

6000

30000HRS

-40°/+85°

PACK 2
MOD7010


H3

1860

12 v

18 w

1700

6000

30000HRS

-40°/+85°

PACK 2
MOD7011


H8-H9-H11-H16

1860

12 v

18 w

1700

6000

30000HRS

-40°/+85°

PACK 2
MOD7570


H1

5730

12 v

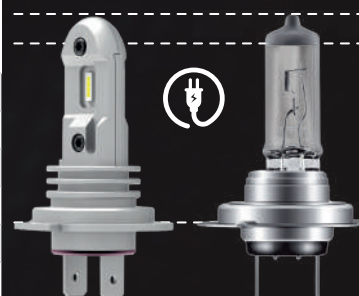
10 w

1800

6000

30000HRS

-40°/+85°

PACK 2


VEGA TURBO



Installazione ★★★★★

Prestazioni ★★★★★



LONG LIFE



PLUG AND PLAY

VENTOLA IN TESTA
AL LED

FARO PARABOLA

12V



Disegno e modello registrato

I lumen sono calcolati per lampada

Disponibile anche singolarmente aggiungendo "1" alla fine di ogni codice

MOD7582



HB3-HB4-H10

7035 RIATEC

12 v

21 w

2000

6500

30000HRS

-40°/+85°

PACK 2

MOD7587



H7

7035 RIATEC

12 v

21 w

2000

6000

30000HRS

-40°/+85°

PACK 2

MOD7588



H8-H9-H11-H16

7035 RIATEC

12 v

21 w

2000

6000

30000HRS

-40°/+85°

PACK 2





NEW PRODUCT VORTE-Z 360°

Installazione ★★★★★

Prestazioni ★★★★★

FARO LENTICOLARE

PLUG AND PLAY

RAFFREDDAMENTO CON VENTOLA

Ⓛ I lumen sono calcolati per lampada

12V



Disponibile anche singolarmente aggiungendo "I" alla fine di ogni codice

MOD7981



H1 NO FAN

5516 RIATEC

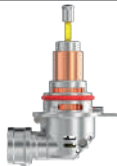
12 v 28 w

1100 6000

30000HRS -40°/+85°

PACK 2

MOD7982



HIR-9012

5516 RIATEC

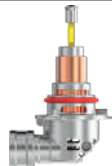
12 v 28 w

2400 6000

30000HRS -40°/+85°

PACK 2

MOD7985



HB3-HB4

5516 RIATEC

12 v 28 w

2400 6000

30000HRS -40°/+85°

PACK 2

MOD7987



H7

5516 RIATEC

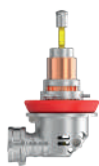
12 v 28 w

2400 6000

30000HRS -40°/+85°

PACK 2

MOD7988



H8-H9-H11-H16

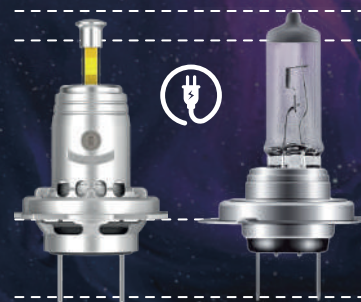
5516 RIATEC

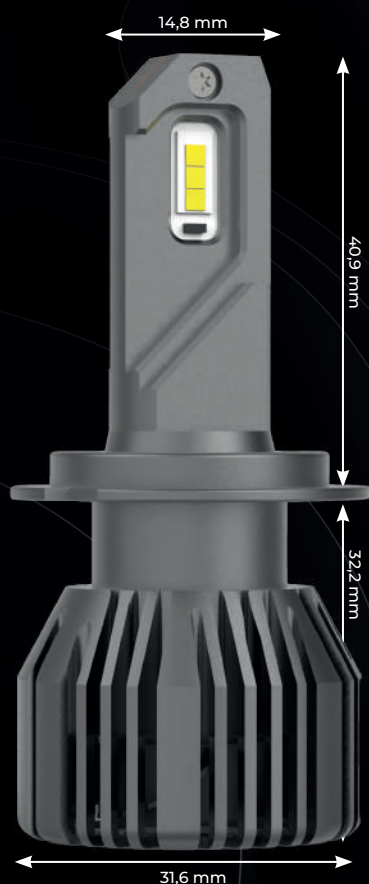
12 v 28 w

2400 6000

30000HRS -40°/+85°

PACK 2





100% BEST QUALITY

RADIATOR



Installazione



Prestazioni



CHIP POTENTE



IC DI CONTROLLO

RAFFREDDAMENTO
CON LIQUIDO
INTERNORAFFREDDAMENTO
POTENZIATO

FARO PARABOLA

12V



Disegno e modello registrato

ⓘ I lumen sono calcolati per lampada

Disponibile anche singolarmente aggiungendo "1" alla fine di ogni codice

MOD6901



H1

3570 RIATEC

12 v 36 w

6000 6500

30000HRS -40°/+85°

PACK 2

MOD6904



H4-H19

3570 RIATEC

12 v 36 w

6000 6500

30000HRS -40°/+85°

PACK 2

MOD6905



HB3-9005-H10

3570 RIATEC

12 v 36 w

6000 6500

30000HRS -40°/+85°

PACK 2

MOD6907



H7-H18

3570 RIATEC

12 v 36 w

6000 6500

30000HRS -40°/+85°

PACK 2

MOD6910



HB4-9006

3570 RIATEC

12 v 36 w

6000 6500

30000HRS -40°/+85°

PACK 2

MOD6911



H8-H9-H11-H16

3570 RIATEC

12 v 36 w

6000 6500

30000HRS -40°/+85°

PACK 2

MOD6912



HIR2-9012

3570 RIATEC

12 v 36 w

6000 6500

30000HRS -40°/+85°

PACK 2

MOD6920



D2S/R D4S/R

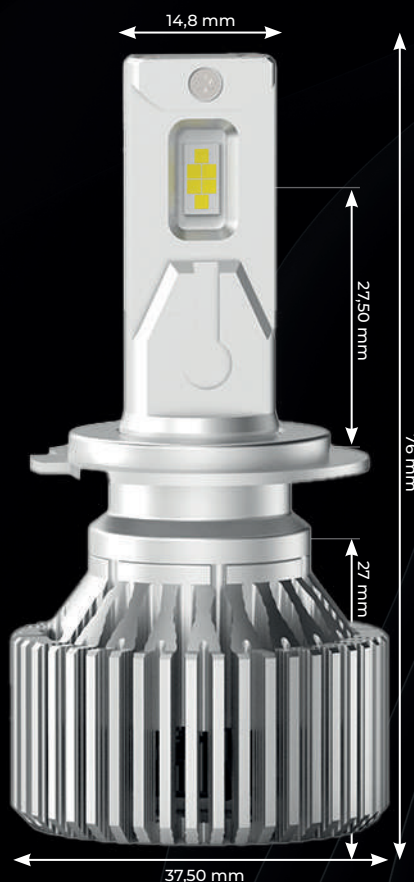
3570 RIATEC

12 v 36 w

6000 6500

30000HRS -40°/+85°

PACK 2



12V



BEST QUALITY

BI-RADIATOR



Installazione



Prestazioni



NUOVO CHIP 3570
TAGLIO DI LUCE
PERFETTO



OLTRE 300% PIÙ
LUMINOSO DI UNA
LAMPADINA ALOGENA



RAFFREDDAMENTO
CON DOPPIO
RADIATORE LIQUIDO



VENTOLA
GIAPPONESE
POTENTE A 12000RPM



FARO PARABOLA

Disegno e modello registrato **RIATEC**

Ⓛ I lumen sono calcolati per lampada

Disponibile anche singolarmente aggiungendo "1" alla fine di ogni codice

MOD6951



H1

3570 RIATEC

12 v 56 w

7500 6500

30000HRS -40°/+85°

PACK 2

MOD6954



H4-H19

3570 RIATEC

12 v 56 w

7500 6500

30000HRS -40°/+85°

PACK 2

MOD6955



HB3-9005-H10

3570 RIATEC

12 v 56 w

7500 6500

30000HRS -40°/+85°

PACK 2

MOD6956



H27-880

3570 RIATEC

12 v 56 w

7500 6500

30000HRS -40°/+85°

PACK 2

MOD6957



H7-H18

3570 RIATEC

12 v 56 w

7500 6500

30000HRS -40°/+85°

PACK 2

MOD6960



HB4-9006

3570 RIATEC

12 v 56 w

7500 6500

30000HRS -40°/+85°

PACK 2

MOD6961



H8-H9-H11

3570 RIATEC

12 v 56 w

7500 6500

30000HRS -40°/+85°

PACK 2

MOD6962



HIR2-9012

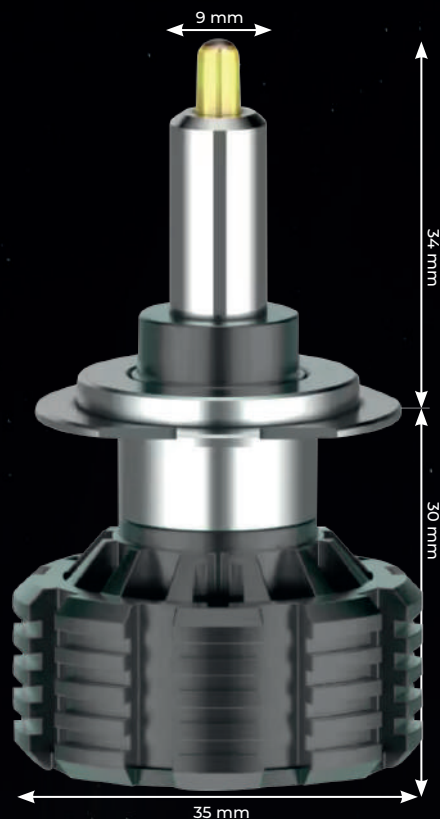
3570 RIATEC

12 v 56 w

7500 6500

30000HRS -40°/+85°

PACK 2


12V


APOLLO


Installazione ★★★★★

Prestazioni ★★★★★

CHIP CREE 360°

FARO LENTICOLARE

I lumen sono calcolati per lampada

Disponibile anche singolarmente aggiungendo "1" alla fine di ogni codice

MOD7881


H1

CREE 360°

12 v 37 w

4000 6500

30000HRS -40°/+85°

PACK 2
MOD7882


HIR2-9012

CREE 360°

12 v 37 w

4000 6500

30000HRS -40°/+85°

PACK 2
MOD7885


HB3-HB4

CREE 360°

12 v 37 w

4000 6500

30000HRS -40°/+85°

PACK 2
MOD7887


H7-H18

CREE 360°

12 v 37 w

4000 6500

30000HRS -40°/+85°

PACK 2
MOD7888


H8-H9-H11-H16

CREE 360°

12 v 37 w

4000 6500

30000HRS -40°/+85°

PACK 2



BEST QUALITY

LENS

Installazione ★★★★★

Prestazioni ★★★★★

FARO LENTICOLARE

TAGLIO DI LUCE PERFETTO

I lumen sono calcolati per lampada

Disponibile anche singolarmente aggiungendo "I" alla fine di ogni codice

MOD7802

HIR2-9012

CREE XHP 70,2
12 v 35 w
3600 6000
30000HRS -40°/+85°

PACK 2

MOD7805

HB3

CREE XHP 70,2
12 v 35 w
3600 6500
30000HRS -40°/+85°

PACK 2

MOD7807

H7-H18

CREE XHP 70,2
12 v 35 w
3600 6500
30000HRS -40°/+85°

PACK 2

MOD7811

H8-H9-H11-H16

CREE XHP 70,2
12 v 35 w
3600 6500
30000HRS -40°/+85°

PACK 2

LASER

CON LENTE INCORPORATA



Installazione ★★★★★



Prestazioni ★★★★★

TAGLIO DI LUCE
PERFETTO

Ⓛ I lumen sono calcolati per lampada
ATTENZIONE: installare solo su faro senza oscuratore

12V



Disponibile anche singolarmente aggiungendo "1" alla fine di ogni codice

MOD7804



H4

CSP COSTUMIZED

12 v 38 w

6500 Ⓛ 4000

30000HRS -40°/+85°

PACK 2

MOD7817



H7

CSP COSTUMIZED

12 v 38 w

6500 Ⓛ 4000

30000HRS -40°/+85°

PACK 2

ZES 2



Installazione



Prestazioni



DISSIPAZIONE
PASSIVA



FARO PARABOLA

ⓘ I lumen sono calcolati per lampada

12V



Disponibile anche singolarmente aggiungendo "1" alla fine di ogni codice

MOD7901

H1

ZES 2

12 v 23 w

3900 6500

30000HRS -40°/+85°

PACK 2

MOD7902

HB5-9007

ZES 2

12 v 23 w

4 3900 400 6500

30000HRS -40°/+85°

PACK 2

MOD7903

H3

ZES 2

12 v 23 w

3900 6500

30000HRS -40°/+85°

PACK 2

MOD7904

H4

ZES 2

12 v 23 w

3900 6500

30000HRS -40°/+85°

PACK 2

MOD7905

HB3-9005-H10

ZES 2

12 v 23 w

3900 6500

30000HRS -40°/+85°

PACK 2

MOD7906

HB4-9006

ZES 2

12 v 23 w

3900 6500

30000HRS -40°/+85°

PACK 2

MOD7907

H7

ZES 2

12 v 23 w

3900 6500

30000HRS -40°/+85°

PACK 2

MOD7908

PSX26W-PG18,5d

ZES 2

12 v 23 w

3900 6500

30000HRS -40°/+85°

PACK 2

MOD7909

HB1-9004

ZES 2

12 v 23 w

3900 6500

30000HRS -40°/+85°

PACK 2

MOD7911

H8-H9-H11-H16

ZES 2

12 v 23 w

3900 6500

30000HRS -40°/+85°

PACK 2

MOD7912

HIR2-9012

ZES 2

12 v 23 w

3900 6500

30000HRS -40°/+85°

PACK 2

MOD7917

P13W-PG18,5d-1

ZES 2

12 v 23 w

3900 6500

30000HRS -40°/+85°

PACK 2

PREMIUM G7



Installazione



Prestazioni

DISSIPAZIONE
PASSIVA

FARO PARABOLA

I lumen sono calcolati per lampada

12V



16,5 mm

43,8 mm

93 mm

42 mm

MOD7711

H8-H9-H11-H16

LUMILEDS

12 v 23 w

3600 6500

30000HRS -40°/+85°

PACK 2

MOD7717

HB4-9006

LUMILEDS

12 v 23 w

3600 6500

30000HRS -40°/+85°

PACK 2

MOD7718

HB5-9007

LUMILEDS

12 v 23 w

3600 6500

30000HRS -40°/+85°

PACK 2

MOD7733

H3

LUMILEDS

12 v 23 w

3600 6500

30000HRS -40°/+85°

PACK 2

MOD7744

H4

LUMILEDS

12 v 23 w

3600 6500

30000HRS -40°/+85°

PACK 2

MOD7755

H1

LUMILEDS

12 v 23 w

3600 6500

30000HRS -40°/+85°

PACK 2

MOD7777

H7

LUMILEDS

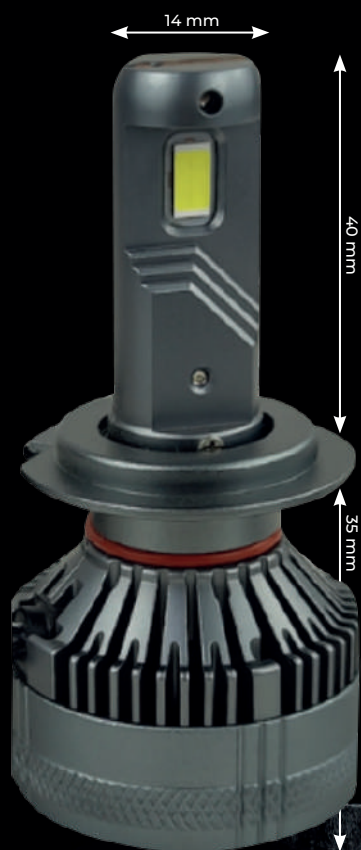
12 v 23 w

3600 6500

30000HRS -40°/+85°

PACK 2

Disponibile anche
singolarmente aggiungendo
"1" alla fine di ogni codice



THOR



Installazione



Prestazioni



CAMBIA POTENZA LUCE CON TELECOMANDO



FARO PARABOLA

12V



Disponibile anche singolarmente aggiungendo "1" alla fine di ogni codice

MOD7299



Ⓛ I lumen sono calcolati per lampada



ECO
3800 LM

NORMAL
5000 LM

SPORT
5500 LM

H7

3570 RIATEC

12 v 36 w **ECO** 50 w **NORMAL** 80 w **SPORT**

6500 Ⓛ 3800 **ECO** 5000 **NORMAL** 5500 **SPORT**

30000HRS -40°/+85°

PACK 2

KIT SPECIFICO GOLF

 I lumen sono calcolati per lampada

Disponibile anche singolarmente aggiungendo "1" alla fine di ogni codice

12V  

 Installazione ★★★★★
 Prestazioni ★★★★★

 Installazione ★★★★★
 Prestazioni ★★★★★

 Installazione ★★★★★
 Prestazioni ★★★★★

MOD7015



H7

 7038 RIATEC

 12 v  32 w

 2500  6500

 30000HRS  -40°/+85°

PACK 2

MOD7025



H7

 COB

 12 v  32,5 w

 1500  6500

 30000HRS  -40°/+85°

PACK 2

MOD7925



H7

 7035 RIATEC

 12 v  22 w

 2000  6500

 30000HRS  -40°/+85°

PACK 2

 FARO PARABOLA

 FARO PARABOLA

 FARO PARABOLA

 RAFFREDDAMENTO
CON VENTOLA

 RAFFREDDAMENTO
CON VENTOLA

 DISSIPAZIONE
PASSIVA

KIT SPECIFICO H15

ⓘ I lumen sono calcolati per lampada

Disponibile anche singolarmente aggiungendo "1" alla fine di ogni codice

12V

Installazione ★★★★★
 Prestazioni ★★★★★

Installazione ★★★★★
 Prestazioni ★★★★★

MOD7615



H 15
ZES
12 v 21/10 w
2200/600 6500
30000HRS -40°/+85°

PACK 2

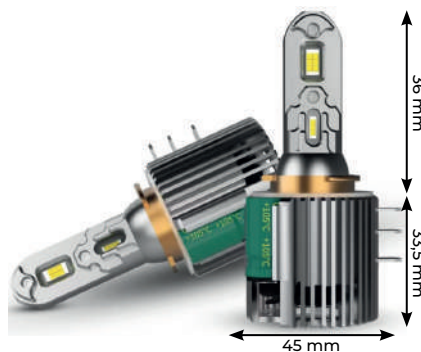


DISSIPAZIONE
CON FETTUCCE



FARO PARABOLA

MOD7625



H 15
3570-1860 RIATEC
12 v 45/6 w
4200/1800 6500
30000HRS -40°/+85°

PACK 2



RAFFREDDAMENTO
CON VENTOLA



FARO PARABOLA

AVATAR

KIT SPECIFICO PER FARI ALLO XENON

Installazione ★★★★★
 Prestazioni ★★★★★

DA COLLEGARE DIRETTAMENTE AL BALLAST

PRIMA DI ACCENDERE IL KIT, INSTALLARE TUTTI E DUE I LED

I lumen sono calcolati per lampada



Disponibile anche singolarmente aggiungendo "1" alla fine di ogni codice

MOD7918



D5S

EPISTAR LED

10/85 v 35 w

4700 6000

30000HRS -40°/+85°

PACK 2

MOD7919



D1S-R

EPISTAR LED

10/85 v 35 w

4700 6000

30000HRS -40°/+85°

PACK 2

MOD7920



D2S-R

EPISTAR LED

10/85 v 35 w

4700 6000

30000HRS -40°/+85°

PACK 2

MOD7921



D3S-R D8S

EPISTAR LED

10/85 v 35 w

4700 6000

30000HRS -40°/+85°

PACK 2

MOD7922



D4S-R

EPISTAR LED

10/85 v 35 w

4700 6000

30000HRS -40°/+85°

PACK 2

SIRIO

SUPER SLIM


Installazione ★★★★★

Prestazioni ★★★★★

**RAFFREDDAMENTO
CON VENTOLA**

FARO PARABOLA

ⓘ I lumen sono calcolati per lampada

12V


Disponibile anche singolarmente aggiungendo "1" alla fine di ogni codice

MOD7301

H1

SEOUL-CSP

⚡ 12 v ⚡ 26 w

ⓘ 2550 ⓘ 6500

⚙ 30000HRS ⓘ -40°/+85°

PACK 2
MOD7303

H3

SEOUL-CSP

⚡ 12 v ⚡ 26 w

ⓘ 2550 ⓘ 6500

⚙ 30000HRS ⓘ -40°/+85°

PACK 2
MOD7304

H4-H19

SEOUL-CSP

⚡ 12 v ⚡ 26 w

ⓘ 2550 ⓘ 6500

⚙ 30000HRS ⓘ -40°/+85°

PACK 2
MOD7305

HB3-HB4-H10

SEOUL-CSP

⚡ 12 v ⚡ 26 w

ⓘ 2550 ⓘ 6500

⚙ 30000HRS ⓘ -40°/+85°

PACK 2
MOD7307

H7-H18

SEOUL-CSP

⚡ 12 v ⚡ 26 w

ⓘ 2550 ⓘ 6500

⚙ 30000HRS ⓘ -40°/+85°

PACK 2
MOD7311

H8-H9-H11-H16

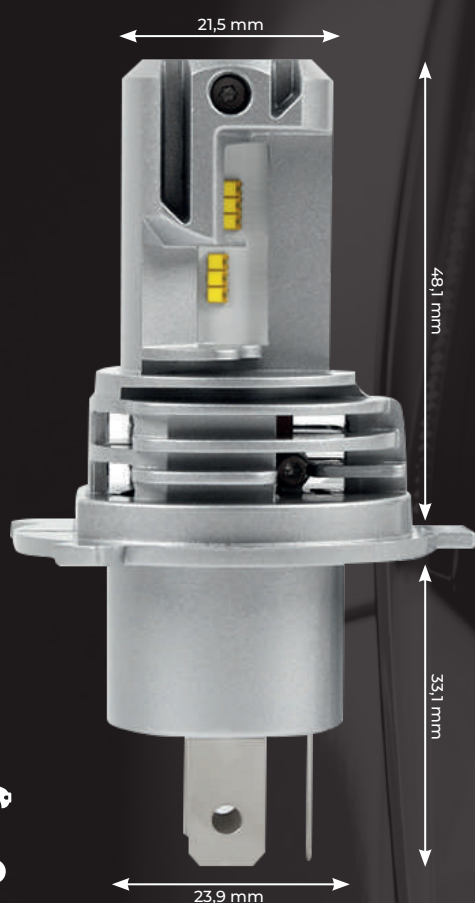
SEOUL-CSP

⚡ 12 v ⚡ 26 w

ⓘ 2550 ⓘ 6500

⚙ 30000HRS ⓘ -40°/+85°

PACK 2



12V



COMPACT



Installazione



Prestazioni



LONG LIFE



FARO PARABOLA



SLIM



VENTOLA

I lumen sono calcolati per lampada

Disponibile anche singolarmente aggiungendo "1" alla fine di ogni codice

MOD7284



H4-H19

ZES

12 v

24 w

1900

6500

30000HRS

-40°/+85°

PACK 2

MOD7287



H7-H18

ZES

12 v

24 w

1900

6500

30000HRS

-40°/+85°

PACK 2

LUXURY S8



Installazione ★★★★★

Prestazioni ★★★★★



**RAFFREDDAMENTO
CON VENTOLA**



FARO PARABOLA

ⓘ I lumen sono calcolati per lampada

12V



MOD7044

H4 - H19

☒ ZES

⚡ 12 v ⚡ 45 w

⌚ 4200 ⌚ 6500

🔧 30000HRS 🌡️ -40°/+85°

PACK 2

MOD7044A

H5-P45t

☒ ZES

⚡ 12 v ⚡ 31 w

⌚ 4200 ⌚ 6500

🔧 30000HRS 🌡️ -40°/+85°

PACK 2

MOD7045

HB3-9005-H10

☒ ZES

⚡ 12 v ⚡ 33 w

⌚ 4200 ⌚ 6500

🔧 30000HRS 🌡️ -40°/+85°

PACK 2

MOD7046

HB4-9006

☒ ZES

⚡ 12 v ⚡ 33 w

⌚ 4200 ⌚ 6500

🔧 30000HRS 🌡️ -40°/+85°

PACK 2

MOD7247

H7-H18

☒ ZES

⚡ 12 v ⚡ 33 w

⌚ 4200 ⌚ 6500

🔧 30000HRS 🌡️ -40°/+85°

PACK 2

MOD7051

H8-H9-H11-H16

☒ ZES

⚡ 12 v ⚡ 33 w

⌚ 4200 ⌚ 6500

🔧 30000HRS 🌡️ -40°/+85°

PACK 2

MOD7052

H1

☒ ZES

⚡ 12 v ⚡ 28 w

⌚ 4200 ⌚ 6500

🔧 30000HRS 🌡️ -40°/+85°

PACK 2

MOD7053

H3

☒ ZES

⚡ 12 v ⚡ 28 w

⌚ 4200 ⌚ 6500

🔧 30000HRS 🌡️ -40°/+85°

PACK 2

MOD7060

H27-PGJ13-881

☒ ZES

⚡ 12 v ⚡ 33 w

⌚ 4200 ⌚ 6500

🔧 30000HRS 🌡️ -40°/+85°

PACK 2

MOD7063

HB1-9004 HB5-9007

☒ ZES

⚡ 12 v ⚡ 33 w

⌚ 4200 ⌚ 6500

🔧 30000HRS 🌡️ -40°/+85°

PACK 2

MOD7066

PSX26W-PG18,5d

☒ ZES

⚡ 12 v ⚡ 33 w

⌚ 4200 ⌚ 6500

🔧 30000HRS 🌡️ -40°/+85°

PACK 2

Disponibile anche
singolarmente aggiungendo
"1" alla fine di ogni codice



C.O.B.

Installazione ★★★★★

Prestazioni ★★★★★



RAFFREDDAMENTO
CON VENTOLA



FARO PARABOLA

ⓘ I lumen sono calcolati per lampada

12V



Disponibile anche singolarmente aggiungendo "1" alla fine di ogni codice

MOD7141

H1	
C.O.B.	
12 v	20 w
2300	6500
30000HRS	-40°/+85°
PACK 2	

MOD7143

H3	
C.O.B.	
12 v	20 w
2300	6500
30000HRS	-40°/+85°
PACK 2	

MOD7144

H4	
C.O.B.	
12 v	20 w
2300	6500
30000HRS	-40°/+85°
PACK 2	

MOD7144A

H5-P45t	
C.O.B.	
12 v	20 w
2300	6500
30000HRS	-40°/+85°
PACK 2	

MOD7151

H8-H9-H11-H16	
C.O.B.	
12 v	20 w
2300	6500
30000HRS	-40°/+85°
PACK 2	

MOD7177

H7	
C.O.B.	
12 v	20 w
2300	6500
30000HRS	-40°/+85°
PACK 2	

VEGA TRUCK



24V



Installazione



Prestazioni



LONG LIFE



PLUG AND PLAY



30% DI LUCE IN PIÙ
DA LAMPADA
TRADIZIONALE



DISSIPAZIONE
PASSIVA



FARO PARABOLA

Ⓢ I lumen sono calcolati per lampada

Disponibile anche singolarmente aggiungendo "1" alla fine di ogni codice

MOD7561



H1

3570 RIATEC

24 v 17,10 w

1500 6500

30000HRS -40°/+85°

PACK 2

MOD7562



H11

3570 RIATEC

24 v 17,10 w

1500 6500

30000HRS -40°/+85°

PACK 2

MOD7563



H3

3570 RIATEC

24 v 17,10 w

1500 6500

30000HRS -40°/+85°

PACK 2

MOD7564



H4

3570 RIATEC

24 v 17,10 w

1500 6500

30000HRS -40°/+85°

PACK 2

MOD7567



H7

3570 RIATEC

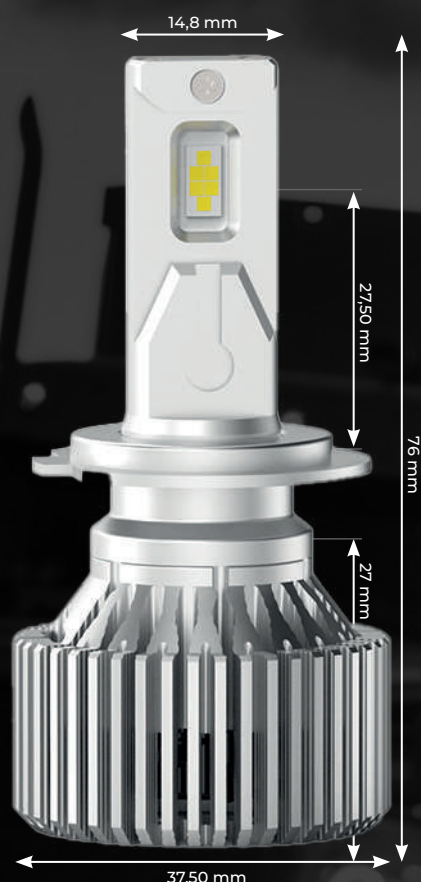
24 v 17,10 w

1500 6500

30000HRS -40°/+85°

PACK 2




24V


BI-RADIATOR TRUCK


Installazione

Prestazioni

**NUOVO CHIP 3570
TAGLIO DI LUCE
PERFETTO**

**OLTRE 300% PIÙ
LUMINOSO DI UNA
LAMPADINA ALOGENA**

**RAFFREDDAMENTO
CON DOPPIO
RADIATORE LIQUIDO**

**VENTOLA
GIAPPONESE
POTENTE A 12000RPM**

FARO PARABOLA

 Disegno e modello registrato **RIATEC**

I lumen sono calcolati per lampada

Disponibile anche singolarmente aggiungendo "1" alla fine di ogni codice

MOD7101

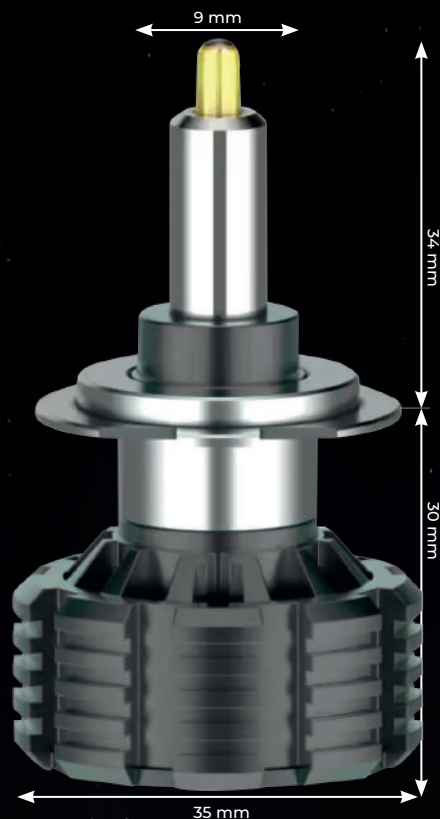
H1
3570 RIATEC
24 v 70 w
7500 6500
30000HRS -40°/+85°
PACK 2
MOD7103

H3
3570 RIATEC
24 v 70 w
7500 6500
30000HRS -40°/+85°
PACK 2
MOD7104

H4
3570 RIATEC
24 v 70 w
7500 6500
30000HRS -40°/+85°
PACK 2
MOD7104A

H5-P45t
3570 RIATEC
24 v 70 w
7500 6500
30000HRS -40°/+85°
PACK 2
MOD7107

H7
3570 RIATEC
24 v 70 w
7500 6500
30000HRS -40°/+85°
PACK 2



APOLLO TRUCK



Installazione ★★★★★



Prestazioni ★★★★★



CHIP CREE 360°



FARO LENTICOLARE

Disegno e modello registrato **RIATEC**

Ⓛ I lumen sono calcolati per lampada

Disponibile anche singolarmente aggiungendo "1" alla fine di ogni codice

MOD7820



H1

Ⓛ CREE 360°

⚡ 24 v ⚡ 40 w

Ⓛ 4000 Ⓛ 6500

Ⓛ 30000HRS Ⓛ -40°/+85°

PACK 2

MOD7821



H11

Ⓛ CREE 360°

⚡ 24 v ⚡ 40 w

Ⓛ 4000 Ⓛ 6500

Ⓛ 30000HRS Ⓛ -40°/+85°

PACK 2

MOD7827



H7

Ⓛ CREE 360°

⚡ 24 v ⚡ 40 w

Ⓛ 4000 Ⓛ 6500

Ⓛ 30000HRS Ⓛ -40°/+85°

PACK 2

FLASH ED ERRORI SULLA TUA AUTO DOPO AVER INSTALLATO UN KIT LED?

NIENTE PAURA!

ABBIAMO PENSATO ANCHE A QUESTO!!

-  Il LED ha un minore assorbimento sul circuito dell'auto rispetto ad una tradizionale lampadina oltre ad avere parti elettroniche per cui può capitare che ci siano segnali di errore sul computer di bordo del veicolo o altre problematiche. Niente panico abbiamo la soluzione:
-  *The LED has less absorption on the car circuit than a traditional light bulb as well as having electronic parts so it can happen that there are error signals on the vehicle's on-board computer or other problems. Don't panic we have the solution:*

• INTELLIGENTINO

• CANBUS

INTELLIGENTINO

Elimina il 96% dei problemi, eventuali FLASH ed ERRORI su auto con elettronica particolare, come ad esempio: serve per stabilizzare la corrente quando i led creano dei flash o si spengono, errori con avviso sul cruscotto, potenza troppo bassa, impossibile accendere la luce, luce accesa da una parte e spenta dall'altra, sfarfallio o strobo all'avvio del motore e/o in qualsiasi momento, spegnimento improvviso durante la guida.

*Eliminates 96% of any problems FLASHES and ERRORS on cars with particular electronics such as:
It is used to stabilize the current when the LEDs create flashes or go out, errors with warning on the dashboard, power too low, impossible to turn on the light, light on on one side and off on the other, flickering or strobe when starting the engine and/or at any time, suddenly turning off while driving.*

CANBUS

Sono delle resistenze che servono per aumentare il consumo di corrente in modo da non far segnalare il check control dell'auto.

They are resistors that they are used to increase current consumption so as not to signal the car's check control.

CUFFIE COPRIPOLVERE

Prima d'installare qualsiasi kit a led, bisogna praticare dei fori sulle cuffie di chiusura del faro per disperdere il calore.

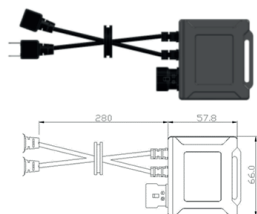
Before installing any LED kit, you have to drill holes in the headphones closing the headlight to disperse the heat.

*Non vi è una regola precisa su quando si deve impiegare l'Intelligentino o un Canbus di solito 80%Canbus e 20% intelligentino. Dipende dalla vettura e dai servizi di bordo presenti su di essa. Per sapere se c'è bisogno di uno o dell'altro bisogna provare.

**There is no precise rule as to when the Intelligentino should be used or a Canbus usually 80% Canbus and 20%intelligentno. It depends on the car and on-board services on it. To know if you need one or the other, you have to try.*



INTELLIGENTINO



Risolve il 96% i problemi di canbus

- errori avviso cruscotto
- potenza troppo bassa
- luce accesa da un faro e l'altro no
- sfarfallio o strobo all'avvio del motore o in corsa
- spegnimento improvviso durante la guida

Scheda tecnica:

Loading Power: 5W - 75W

Constant Power: 55W ± 10W

Working Temperature: -40°C — +85°C

Working Frequency: 150 HKZ

Capacitance: 10,000uf -20,000uf

Codice	Base	Volt	Codice	Base	Volt	Codice	Base	Volt
MOD621	H7-H18	12 V	MOD632	PS24-5201	12 V	MOD638	HIR2-9012	12 V
MOD624	H4-H19	12 V	MOD633	H13	12 V	MOD643	H15	12 V
MOD625	HB3-H10	12 V	MOD634	HB1-9004	12 V	MOD791	H1	24 V
MOD626	HB4-9006	12 V	MOD635	P13	12 V	MOD792	H7	24 V
MOD627	P13, PS24W PS24, PSX26	12 V	MOD636	H1	12 V	MOD793	H11	24 V
MOD630	H8-H9-H11	12 V	MOD637	HB5-9007	12 V	MOD794	H4	24 V
MOD631	H16	12 V						

RESISTENZA



MOD640

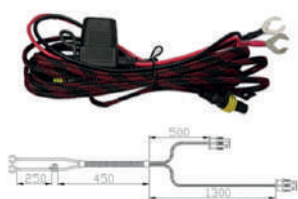
Universale - 12 V

MOD795

Universale - 24 V

Resistenza aggiuntiva
Loading power: 12W

CABLAGGIO



MOD621C

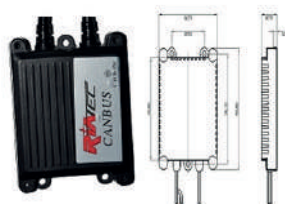
Universale - 12 V

Il cablaggio semplice (UPSCI Wire Harness) è un accessorio complementare, pensato per completare l'installazione nei casi in cui:

- Si usano lampade singole su impianti a doppio filo.
- Si ha bisogno di ottimizzare il collegamento tra centralina e fari (per esempio nei sistemi con H13 o 9004 che richiedono alimentazioni separate per abbagliante e anabbagliante).
- Si voglia aumentare la stabilità o la compatibilità con determinati veicoli.

1 filo in 2 connettori femmina e 2 maschi

CANBUS



Aumenta il consumo in caso di messaggi d'errore

Loading Power: 5W - 50W

Constant Power: 55W ± 10W

Working Temperature: -40°C — +85°C

Working Frequency: 150 HKZ

Capacitance: 10,000uf -20,000uf

Codice	Base	Volt	Codice	Base	Volt	Codice	Base	Volt
MOD608	H7-H18	12 V	MOD617	HB3-9005	12 V	MOD610	H7	24 V
MOD609	H4-H19	12 V	MOD618	HB4-9006 HIR2	12 V	MOD611	H4	24 V
MOD612	H8-H9-H11-16	12 V	MOD644	H15	12 V	MOD613	H8-H9-H11-16	24 V
MOD614	H1-H3	12 V				MOD615	H1-H3	24 V
MOD616	H13	12 V	MOD623	H7 SUPER CANBUS 12 V				

CUFFIE PARAPOLVERE

DUST CAPS

MOD7680



Diametro: 45mm

Cuffia parapolvere per kit LED

MOD7702



Diametro: 53mm

Cuffia parapolvere per kit LED

MOD7689



Diametro: 55mm

Cuffia parapolvere per kit LED

MOD7679



Diametro: 60mm

Cuffia parapolvere per kit LED

MOD7703



Diametro: 65mm

Cuffia parapolvere per kit LED

MOD7704



Diametro: 70mm

Cuffia parapolvere per kit LED

MOD7681



Diametro: 70mm (H4)

Cuffia parapolvere per kit LED

MOD7701



Diametro: 75mm

Cuffia parapolvere per kit LED

MOD7705



Diametro: 75mm

Cuffia parapolvere per kit LED

MOD7684



Diametro: 75mm (H4)

Cuffia parapolvere per kit LED

MOD7690



Diametro: 80mm

Cuffia parapolvere per kit LED

MOD7700



Diametro: 80mm

Cuffia parapolvere per kit LED

MOD7682



Diametro: 80mm (H4)

Cuffia parapolvere per kit LED

MOD7691



Diametro: 85mm

Cuffia parapolvere per kit LED

MOD7683



Diametro: 85mm (H4)

Cuffia parapolvere per kit LED

MOD7692



Diametro: 90mm

Cuffia parapolvere per kit LED

MOD7693



Diametro: 95mm

Cuffia parapolvere per kit LED

MOD7694



Diametro: 105mm

Cuffia parapolvere per kit LED

MOD7695



Diametro: 105mm

Cuffia parapolvere per kit LED

MOD7678



Diametro: 110mm

Cuffia parapolvere per kit LED

MOD7686



Diametro: 45>65mm

Cuffia parapolvere per kit LED

MOD7685



Diametro: 65>105mm

Cuffia parapolvere per kit LED

MOD7696



Diametro: 55>80mm

Cuffia parapolvere per kit LED

MOD7697



Diametro: 70>95mm

Cuffia parapolvere per kit LED

MOD7687



Diametro: 80>95mm

Cuffia parapolvere per kit LED

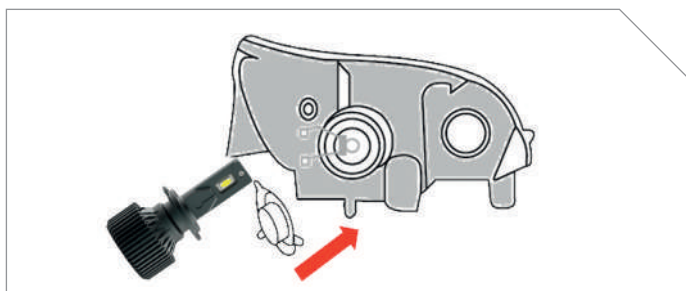
MOD7688

Tessuto adesivo
traspirante per
coprire il foro
aerazione per
Headlight

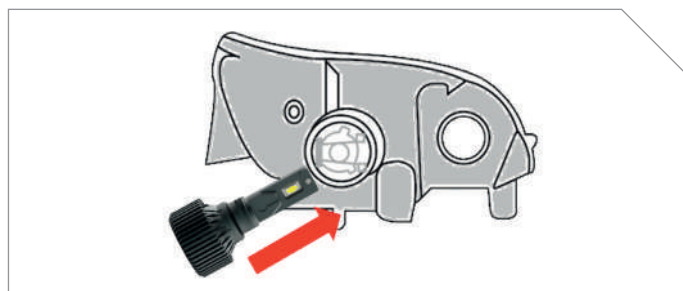
Universale

Tessuto adesivo

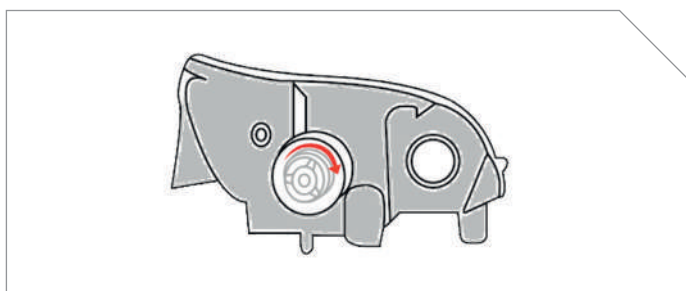
INSTALLAZIONE KIT LED H7 SU FARO CON MOLLETTE



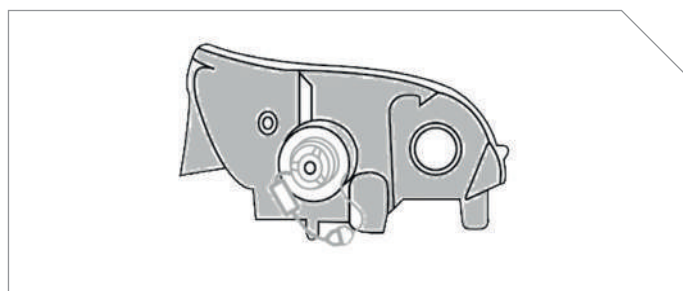
Sfila la base del kit led H7 ed inserirla nell'apposita posizione



Bloccare la base tramite i fermi del faro, dopo inserire il kit led all'interno

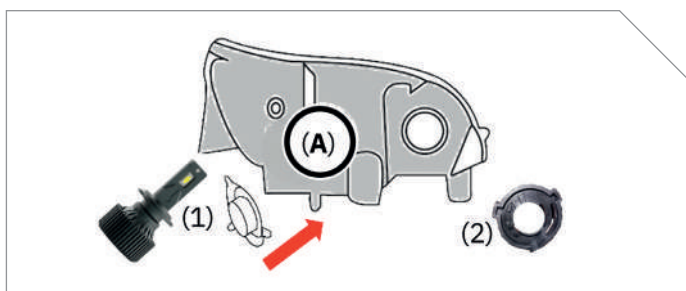


Assicurati di averla inserita correttamente

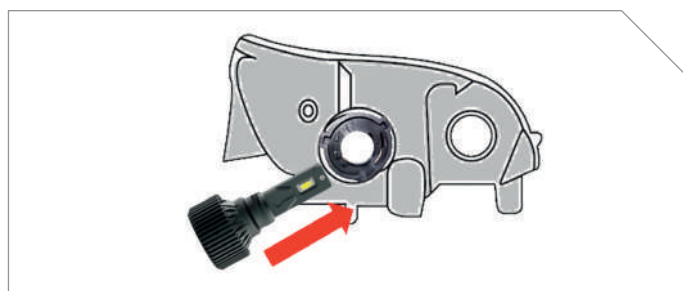


Collega il cavo del kit ai cavi dell'auto.
Accendi il led e ruotalo leggermente da dietro per regolare il fascio di luce orizzontale sulla strada. Chiudi con la cuffia, importante pratica dei fori per miglior ventilazione.

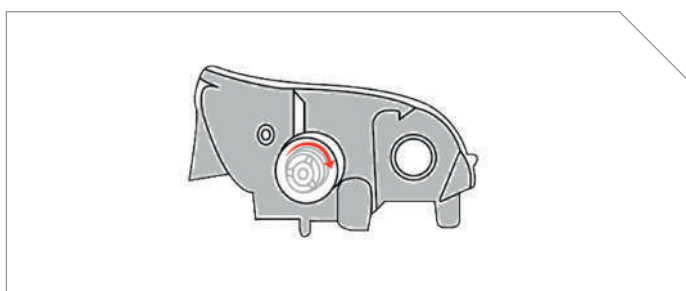
INSTALLAZIONE KIT LED H7 TRAMITE ADATTATORE



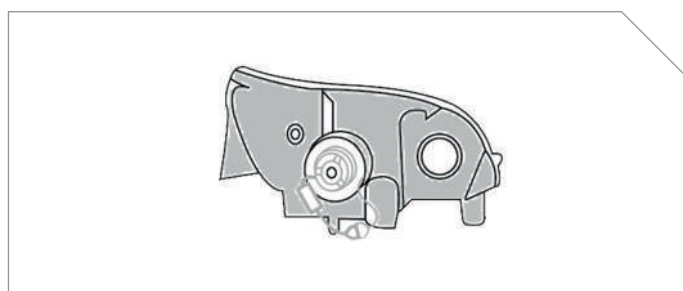
Sfila la base del kit led H7 (1) ed inserirla nell'apposita posizione (A), Inserire l'adattatore (2) sopra alla base (1) per bloccarla sul faro



Dopo aver bloccato la base con l'adattatore inserisci il kit led H7



Assicurati di averla inserita correttamente



Collega il cavo del kit ai cavi dell'auto.
Accendi il led e ruotalo leggermente da dietro per regolare il fascio di luce orizzontale sulla strada. Chiudi con la cuffia, importante pratica dei fori per miglior ventilazione.

N.B. gli adattatori servono solo quando il faro non ha le mollette, scegli l'adattatore esatto tramite catalogo o sul nostro sito: www.riaworlditalia.it

ADATTATORI PER HEADLIGHT

ADAPTERS

 I marchi automobilistici presenti servono solo per identificare i modelli di auto per l'adattabilità dei nostri prodotti. Verificare sempre le foto degli adattatori con quelle installate sulla vostra auto.

 The car brands present serve only for identifying the models of auto for the adaptability of our products. Always check the photos of the adapters with those installed on your car.

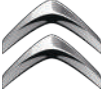
Prodotto	Codice	Base	Auto
	BOS11	H7	  
	BOS14	H7	  
	BOS22	H7 - H1	 
	BOS35	H7	     
	BOS100	H7	        
	BOS120	H7	      
	BOS150	H7	              
	BOS160	H7	  
	BOS170	H1	   
	BOS171	H1	   
	BOS180	H7	  

Prodotto	Codice	Base	Auto
	BOS200	H7	
	BOS230	H7	
	BOS240	H7	
	BOS250	H1	
	BOS260	H7	
	BOS270	H7	
	BOS280	H7	
	BOS290	H7	
	BOS300	H7	
	BOS340	H7	
	BOS350	H7	
	BOS370	H7	
	BOS400	H7	
	BOS410	H7	
	BOS500	H7	

Prodotto	Codice	Base	Auto
	BOS600	D XENON	
	MOD619	P45t	
	BOS700	H7	 
	BOS728	H15	  

APPLICAZIONI

APPLICATIONS

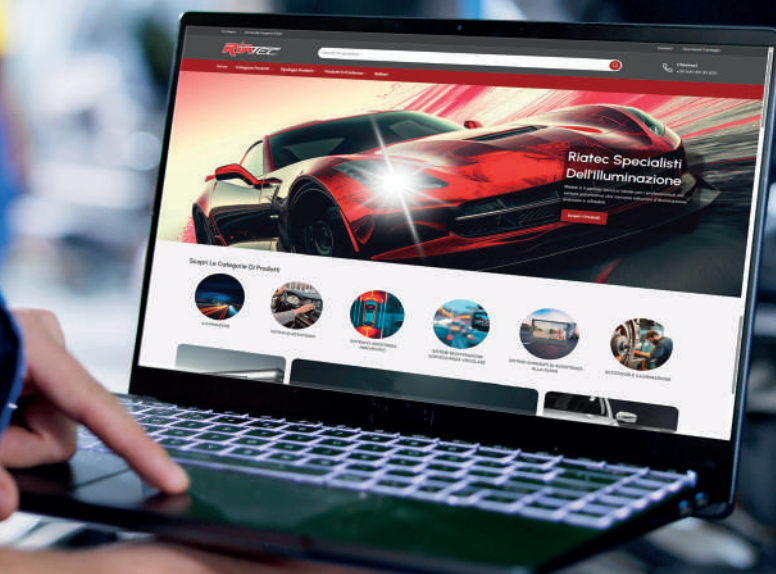
Marca	Auto	Anno	Codice	Base
	4C		BOS200	H7
	MITO		BOS120	H7
	A3 / A4L / A5L / A6L / A7 / A8 / Q3 / R8		BOS150	H7
	A4 / A6		BOS120	H7
			BOS14	H7
	316 / 318 / 320 / 323 / 325 / 328 / 330 / 335 / M / M GTS / M3		BOS500	H7
	E39 4	1995>2003	BOS200	H7
	E46	1998>2006	BOS500	H7
	E60 / E61 / F07 / F10 / F11 / F85 / G30 / G31 / G38		BOS200	H7
	S5 520 / S5 525 / S5 530 / S5 535 / S5 540 / S5 540 LI		BOS200	H7
	F20 / S1 / S3 (E90-E91-F30) / S5 (E60-E61) / X5		BOS150	H7
	SERIE 5 (OLD SERIES)		BOS14	H7
	C3 / C5 / DS3 / DS5 / DS6 / DS7 / ELYSEE / JUMPER / JUMPY		BOS240	H7
	C3 PICASSO / C4 / C4 (2 SERIE)		BOS150	H7
	C4 GRAND PICASSO / C4 PICASSO		BOS150	H7
	C4		BOS100	H7
	D5S		BOS170	H1
	D5S		BOS171	H1
	SANDERO		BOS35	H7
	500 / 500C / ABARTH 595 / ABARTH 695 / IDEA		BOS35	H7
	DUCATO		BOS200	H7
	PUNTO (188)		BOS120	H7

Marca	Auto	Anno	Codice	Base
	C MAX		BOS150	H7
	FIESTA MK6	2008>2017	BOS150	H7
	FOCUS	2011>2017	BOS150	H7
	KUGA	2012>2016	BOS150	H7
	CHERRY / MAX		BOS100	H7
	FIESTA / FOCUS 09> / MONDEO		BOS22	H7 - H1
	MONDEO		BOS260	H7
	FIESTA (ANABBAGLIANTE)	2001>	BOS260	H7
	FOCUS	1998>	BOS260	H7
	FIESTA (ANABBAGLIANTE) / MONDEO / ACURA		BOS240	H7
	FOCUS	1998>	BOS240	H7
	NUOVA MONDEO	2014>	BOS240	H7
	FOCUS III / FOCUS III TURNIER		BOS11	H7
	FIESTA (MK6/MK7)	2004>12	BOS11	H7
	FOCUS (MK2/MK11)	2009	BOS11	H7
	MONDEO	2007>09	BOS11	H7
	FOCUS III / TURNIER		BOS35	H7
	FIESTA (MK6/MK7)	2004>12	BOS35	H7
	FOCUS	2019	BOS35	H7
	FOCUS (MK2/MK11)	2009	BOS35	H7
	MONDEO	2007>09	BOS35	H7
	FOCUS	2004>2011	BOS500	H7
	FOCUS / MONDEO GHIA		BOS400	H7
	KUGA	2016>	BOS120	H7
	NEW FIESTA / NEW FOCUS		BOS170	H1
	NEW FIESTA / NEW FOCUS		BOS171	H1
	NEW FIESTA VII	2017>	BOS410	H7
	NEW FOCUS IV	2019>	BOS410	H7
	ACURA / CR-V / ODYSSEA / ODYSSEY / PRELUDE / RSX		BOS240	H7
	CR / CRV		BOS340	H7
	CR-V		BOS290	H7
	ACURA / CR-V / ODYSSEA / ODYSSEY / PRELUDE / RSX		BOS250	H1
	AZERA / MISTRA / SONATA / TUCSON JM / TUCSON TL		BOS180	H7
	ELANTRA	2000>2006	BOS180	H7
	ELANTRA / GRANDE LAVIDA / MISTRA		BOS370	H7
	TUCSON	2017	BOS370	H7
	I30 / KONA / SANTA FÈ / SONATA / VELOSTER		BOS160	H7
	TUCSON	2015>2018	BOS160	H7

Marca	Auto	Anno	Codice	Base
	XE	2015>	BOS150	H7
	RIO IV / RIO X LINE / SOUL		BOS180	H7
	CARENS	2013>	BOS180	H7
	RIO	2000>2011	BOS180	H7
	CARNIVAL		BOS22	H7 - H1
	CEED / CERATO / K3 / K4 / K5 / SORENTO / RIO		BOS160	H7
	OPTIMA	2010>2016	BOS160	H7
	SPORTAGE R	2010>2016	BOS160	H7
	K6 / KARNIVAL		BOS370	H7
	MUSA		BOS150	H7
	Y	2006>	BOS150	H7
	DISCOVERY / FREELANDER / FREELANDER 2		BOS240	H7
	DISCOVERY	2019	BOS240	H7
	DISCOVERY / FREELANDER 2		BOS11	H7
	DISCOVERY / FREELANDER / FREELANDER 2		BOS260	H7
	FREELANDER 2		BOS400	H7
	2 / 3 / 5 / 6 / CX3 / CX5 / CX7 / CX9 / MX5 / RX8 / TRIBUTE		BOS340	H7
	3 / 5 / 6		BOS270	H7
	3 / 6 GH / CX5 / CX7 / GEELY		BOS290	H7
	B / C SPORT COUPÈ W203 / E / ML / VIANO		BOS150	H7
	A	2012>2018	BOS150	H7
	C	2000>2007	BOS150	H7
	SLK	2004>2011	BOS150	H7
	VITO	2003>	BOS150	H7
	BENZ D2C / CLASSE E W211 / SLK		BOS200	H7
	CLASSE A / CLASSE B / CLASSE C / CLASSE CLK / CLASSE E		BOS100	H7
	CLASSE GL / CLASSE GLA / CLASSE GLS / CLASSE ML		BOS100	H7
	CLASSE E (OLD SERIES)		BOS14	H7
	VITO		BOS700	H7
	CLASSE A / SPRINTER FORO D.22 / VIANO		BOS230	H7
	GS		BOS350	H7
	QUASHQAI		BOS100	H7
	QUASHQAI J10	200>2014	BOS150	H7
	ADAM / AGILA / ASTRA / CORSA / MERIVA / MOKKA		BOS120	H7
	ADAM / CORSA / CORSA E / MERIVA B		BOS35	H7
	ADAM (ABBAGLIANTE) / MERIVA B (ABBAGLIANTE)		BOS170	H1

Marca	Auto	Anno	Codice	Base
	ADAM (ABBAGLIANTE) / MERIVA B (ABBAGLIANTE)		BOS171	H1
	ASTRA / ASTRA MK3F / ASTRA MK4G		BOS150	H7
	ASTRA MK5H / ASTRA MK6J / VECTRA C		BOS150	H7
	INSIGNIA A	2008>2012	BOS150	H7
	ASTRA G / ZAFIRA A		BOS300	H7
	CORSA C	2001>2005	BOS300	H7
	ASTRA G / ZAFIRA A / B		BOS340	H7
	ASTRA H		BOS180	H7
	ASTRA H		BOS350	H7
	CORSA / GRANDLAND / MERIVA B		BOS11	H7
	CORSA / GRANDLAND / MERIVA B		BOS260	H7
	208 / 308 / 508 / 2008 / 3008		BOS240	H7
	407		BOS170	H1
	EXPERT	2019	BOS170	H1
	407 / EXPERT		BOS171	H1
	TRAVELLER		BOS35	H7
	CAYENNE		BOS150	H7
	CLIO / KADJAR / MODUS / PREMIUM / SCENIC IV		BOS150	H7
	SCENIC	2016>	BOS150	H7
	CLIO SPORTOUR	2011	BOS240	H7
	MASTER 2020 / MEGANE IV		BOS35	H7
	MEGANE	2016>	BOS120	H7
	SCENIC / KADJAR		BOS100	H7
	9.3		BOS150	H7
	9.5		BOS100	H7
			BOS150	H7
	ALHAMBRA		BOS230	H7
	ALHAMBRA	2010>	BOS300	H7
	KODIAQ / OCTAVIA A5		BOS150	H7
	FABIA	2010>	BOS150	H7
	FABIA WAGON / KODIAQ (ABBAGLIANTE)		BOS100	H7
	OCTAVIA	1998>2013	BOS350	H7
	VARI MODELLI		BOS160	H7

Marca	Auto	Anno	Codice	Base
	GRAND VITARA I / II		BOS270	H7
	COROLLA SW		BOS290	H7
	PROACE VERSO		BOS35	H7
	CAMION /TRUCK FMX	2013	BOS350	H7
	FH12-FH16	2010	BOS100	H7
	GOLF IV / MERIVA / PASSAT / TOURAN / POLO		BOS300	H7
	CADDY	2006	BOS300	H7
	GOLF V	2004>2009	BOS300	H7
	JETTA	2004>2009	BOS300	H7
	EOS / GOLF 8 / MAGOTAN / NEW PASSAT		BOS150	H7
	TOUAREG / TOURAN		BOS150	H7
	POLO (6R)	2003>2009	BOS150	H7
	JETTA	2005>2010	BOS150	H7
	PASSAT B5-3C	2005>2010	BOS150	H7
	JETTA-BORA	2009>2015	BOS150	H7
	TIGUAN	2012>	BOS150	H7
	POLO	2012>	BOS150	H7
	CADDY	2017>	BOS150	H7
	GOLF 7 RESTYLING	2017>	BOS150	H7
	CADDY / EOS / GOLF 6 / GOLF 7 / JETTA III / PASSAT B7 / VI		BOS700	H7
	POLO / SCIROCCO / SHARAN / TIGUAN / TOURAN / T-ROC		BOS700	H7
	PASSAT B7 / SCIROCCO / TIGUAN / TOURAN		BOS230	H7
	JETTA	2005>2011	BOS230	H7
	GOLF 6	2008>2013	BOS230	H7
	GRAN LAVIDA / LAVIDA		BOS280	H7
	NEW TOURAN	2010>	BOS280	H7
	TIGUAN	2015>	BOS280	H7
	JETTA / MAGOTAN / MEGANE		BOS120	H7
	PASSAT 09 / SAGITAR / TOURAN		BOS120	H7
	LAVID / NEW GRAND / NEW TIGUAN / TOUAREG		BOS350	H7
	NEW TOURAN	2015	BOS350	H7
	POLO	2009>2012	BOS350	H7
	SAVEIRO		BOS340	H7
	TIGUAN	2016>2020	BOS100	H7
	TIGUAN ALLSPACE	2007>2020	BOS100	H7



***SCOPRI L'INTERA GAMMA DI PRODOTTI,
NOVITÀ E CONTENUTI ESCLUSIVI:
VISITA IL NOSTRO SITO
E RESTA SEMPRE AGGIORNATO!***

RIATEC



***PER VEDERE E FARSI VEDERE...
SEMPRE***

RICERCA E SVILUPPO

Per offrirti sempre la risposta ideale alle sfide del tuo mercato.

Il nostro esperto interno, in sinergia con il presidio costante presso le strutture produttive, garantisce l'innovazione e l'ottimizzazione continua degli articoli.

MARKETING

Ci assicuriamo che l'esperienza con il prodotto inizi bene.

Dal packaging e le etichette studiate per funzionalità e chiarezza, alla documentazione esaustiva (cataloghi, brochure) e agli strumenti digitali come la nostra web app.

TRASPORTO E SPEDIZIONE

Selezioniamo tra i migliori partner logistici per offrirti la soluzione di spedizione più adatta alle tue esigenze. Copriamo ogni destinazione, dal trasporto locale alle spedizioni globali, con opzioni via terra, mare, aereo e intermodali, per consegne puntuali e sicure. Gestiamo per te tutta la documentazione doganale necessaria, semplificando il processo.

LOGISTICA

Evita fermi operativi con il nostro servizio di rottura di stock, pensato per i clienti Private Label strategici.

Manteniamo una scorta di sicurezza dedicata nel nostro deposito per garantire la continuità delle tue vendite e forniture, anche nelle richieste impreviste.



SEDE LEGALE

EXIM MATE S.R.L. - Strada Settimo, 401
10156 Torino, Italy



SEDE OPERATIVA

• Via Garibaldi, 50/C - 35010 Vigonza (PD), Italy
• Strada Settimo, 401 - 10156 Torino, Italy
Tel. +39 049.8933825 / +39 389.4566574
ufficiotecnico@riatec.it
info@eximate.com



EXIMMATE
YOUR TRUSTED IMPORT PARTNER



www.riatec.it
ufficiotecnico@riatec.it
info@eximmate.com



Pap 21 carta