

10 LIGHTING

2 Automotive Bulbs

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24 Pocket Lights

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26 Work Lights

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Headlight Bulbs

Ampoules pour phares avant



720.641500
#H1 55W



720.641300
#H4 60/55W



720.900600
#H1B9006



720.642110
#H11 55W



720.900300
#H7 55W



720.642101
#H7 55W



720.641500
#H1 55W



720.900500
#H1B9005



Front Turn-Signal Bulbs

Ampoules pour feux clignotant avant



720.744010
#7440A



720.975060
#7506



720.750700
#7507



720.744000
#7440



720.92827
#2827



720.194100
#194A



720.500700
#5007



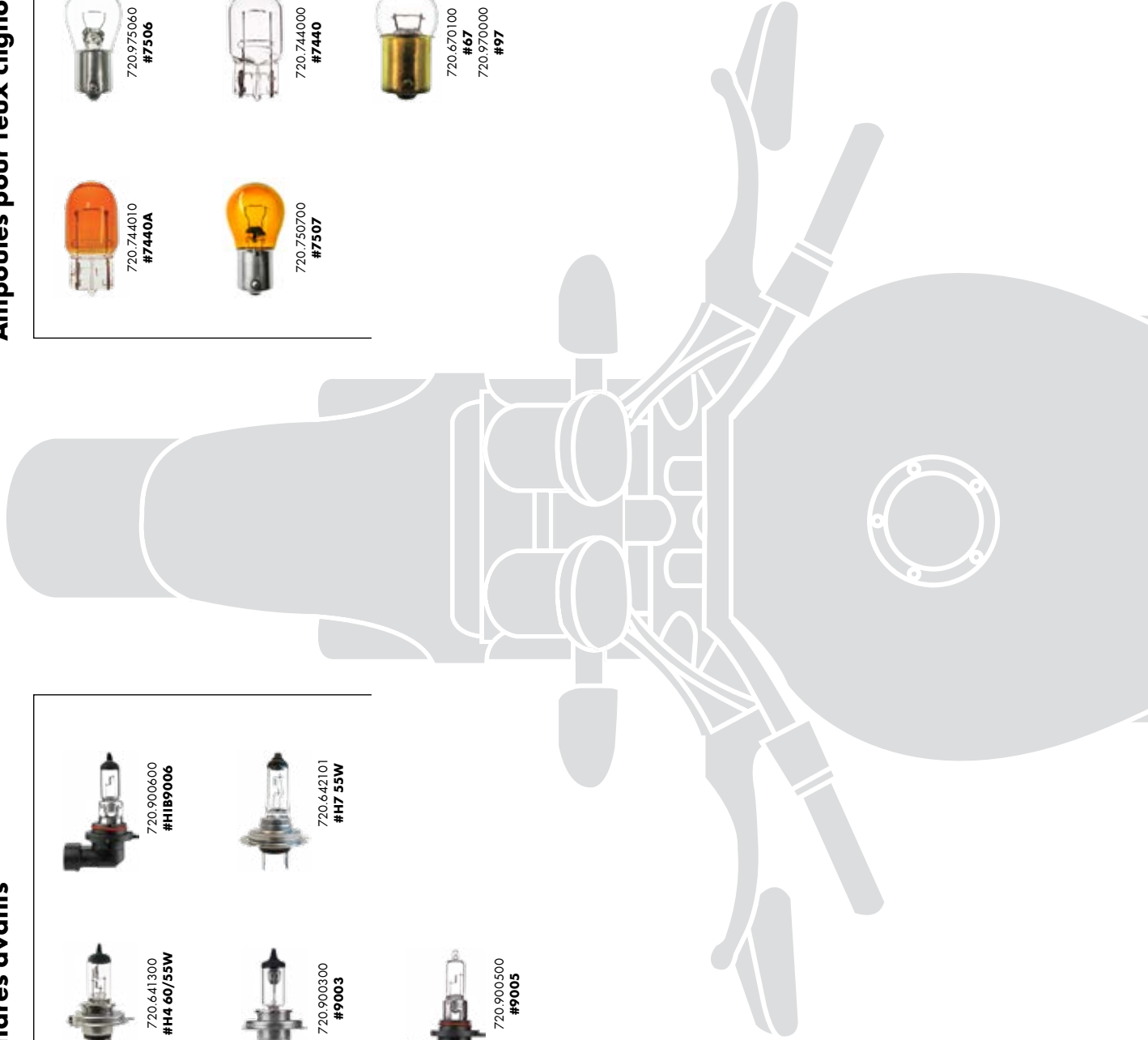
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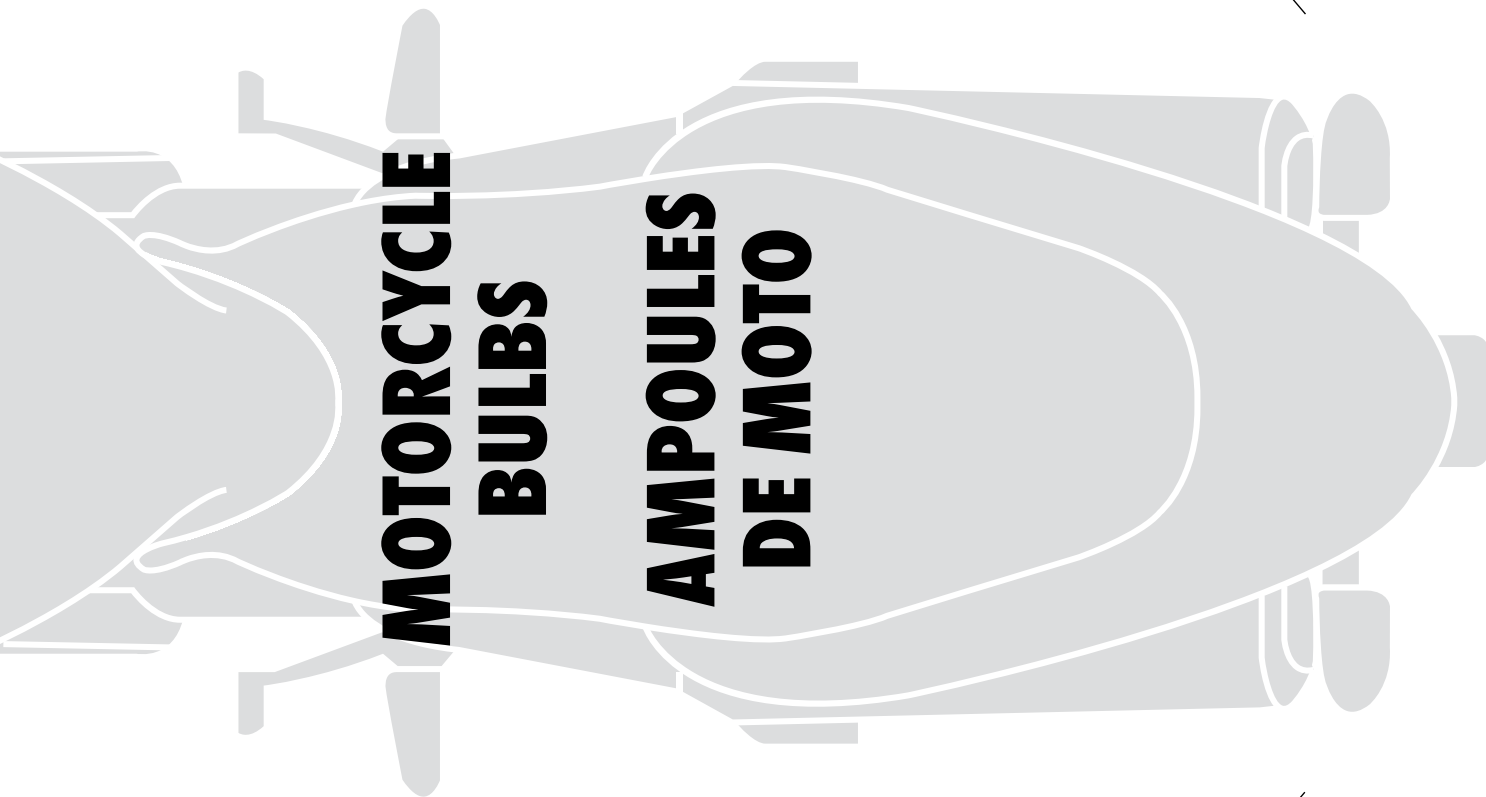


720.970000
#97



720.950080
#5008





Rear Turn-Signal Bulbs
Ampoules pour feux
clignotants arrière



720.115600
#1156



720.750700
#7507



720.500700
#5007
720.950080
#5008



720.975060
#7506



720.115610
#1156A



Reversing/Brake Bulbs
Ampoules pour feux de recul



720.500700
#5007



720.752800
#7528



License Plate Bulbs
Ampoules pour lumière de
plaque d'immatriculation



720.500700
#5007



720.001610
#161



720.641100
#6411



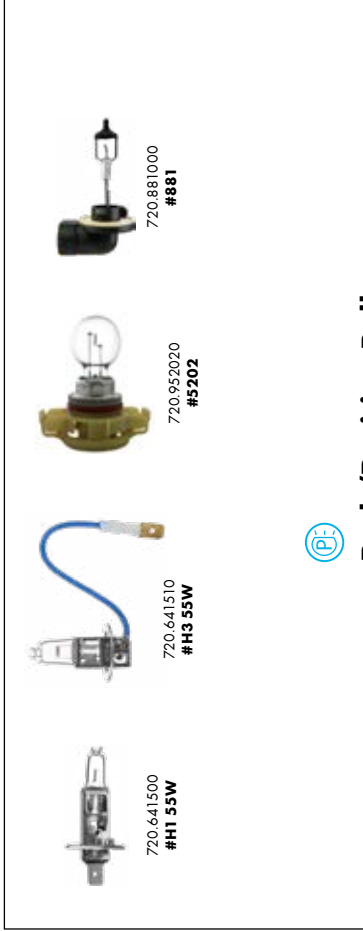
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Headlight Bulbs Ampoules pour phares avants



Fog Bulbs Ampoules pour phares antibrouillard



Park/Position Bulbs Ampoules de lumières de stationnement



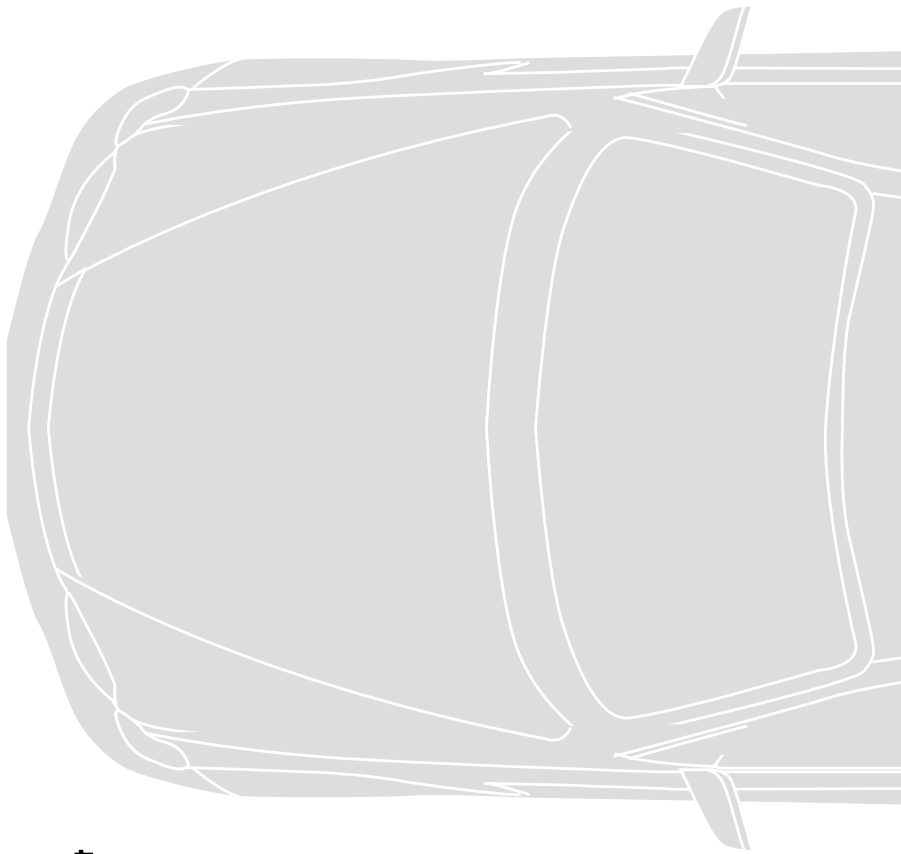
Front Turn-Signal Bulbs Ampoules pour feux clignotant avant



Panel Bulbs Ampoules de panneau latéral



Side Marker Bulbs Ampoules pour feux d'encombrement





Rear Turn-Signal Bulbs

Ampoules pour feux clignotants arrière



720.744010
#7440A



720.192100
#921



720.335720
#3457NA



720.115720
#1157



720.750700
#7507



720.744000
#7440



Interior Bulbs

Ampoules pour lumière intérieure



720.211000
#211-2



720.158000
#158

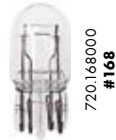


720.189500
#1895



License Plate Bulbs

Ampoules pour lumière intérieure



720.168000
#168



720.670100
#67

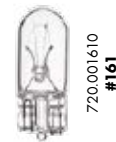


720.194000
#194



Brake/Tail Bulbs

Ampoules pour feux arrière/feux d'arrêt



720.001610
#161



720.115700
#1157



720.975060
#7506



720.315700
#3157



720.834970
#3497



720.500700
#5007



720.114100
#1141



720.881000
#881



720.912000
#912



720.168000
#168



720.194000
#194



720.099160
#916



720.941140
#4114LL



720.744000
#7440



720.975060
#7506



720.889000
#889



720.975060
#7506

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Headlight Bulbs Ampoules pour phares avants



Front Turn-Signal Bulbs Ampoules pour feux clignotant avant



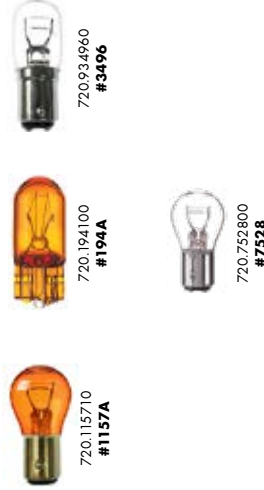
Panel Bulbs Ampoules de panneau latéral



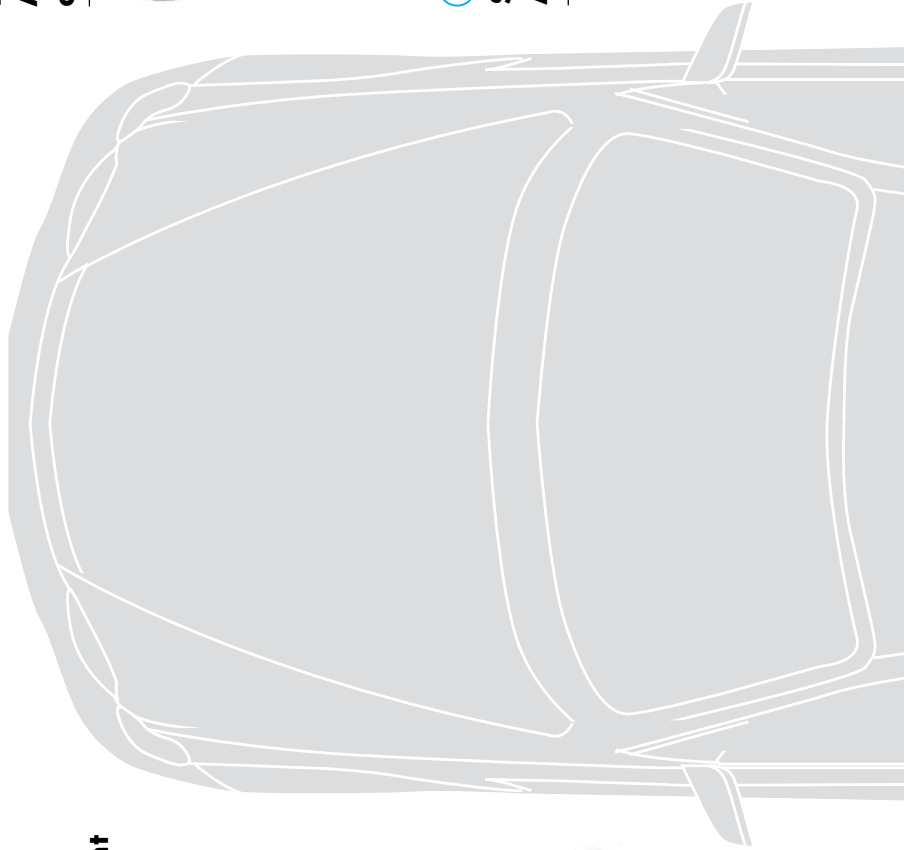
Fog Bulbs Ampoules pour phares antibrouillard



Park/Position Bulbs Ampoules de lumières de stationnement



Side Marker Bulbs Ampoules pour feux d'encombrement





Rear Turn-Signal Bulbs Ampoules pour feux clignotants arrière



720.744010
#7440A



720.192100
#921



720.750700
#75070



720.934970
#3497



720.975060
#7506



720.115710
#1157A



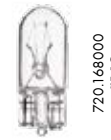
720.744300
#7443



720.315710
#3157A



Brake/Tail Bulbs Ampoules pour feux arrière/feux d'arrêt



720.168000
#168



720.315600
#3156



720.115700
#1157



720.305700
#3057



720.752800
#7528



720.115710
#1157A



720.744300
#7443



720.934960
#3496



720.205700
#2057

720.744400
#4157LL



Interior Bulbs Ampoules pour lumière intérieure



720.891000
#89



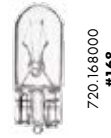
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#211-2



720.561000
#561



License Plate Bulbs Ampoules pour lumière intérieure



720.168000
#168



720.670100
#67



720.282500
#2825



720.930220
#3022



Reversing Bulbs Ampoules pour feux de recul



720.192100
#921



720.975060
#7506



720.934970
#3497



720.115600
#1156



720.744000
#7440



720.315600
#3156

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Headlight Bulbs Ampoules pour phares avants



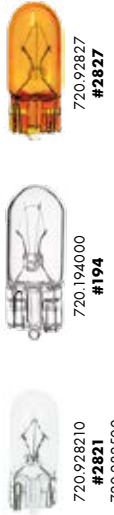
Fog Bulbs Ampoules pour phares antibrouillard



Front Turn-Signal Bulbs Ampoules pour feux clignotant avant



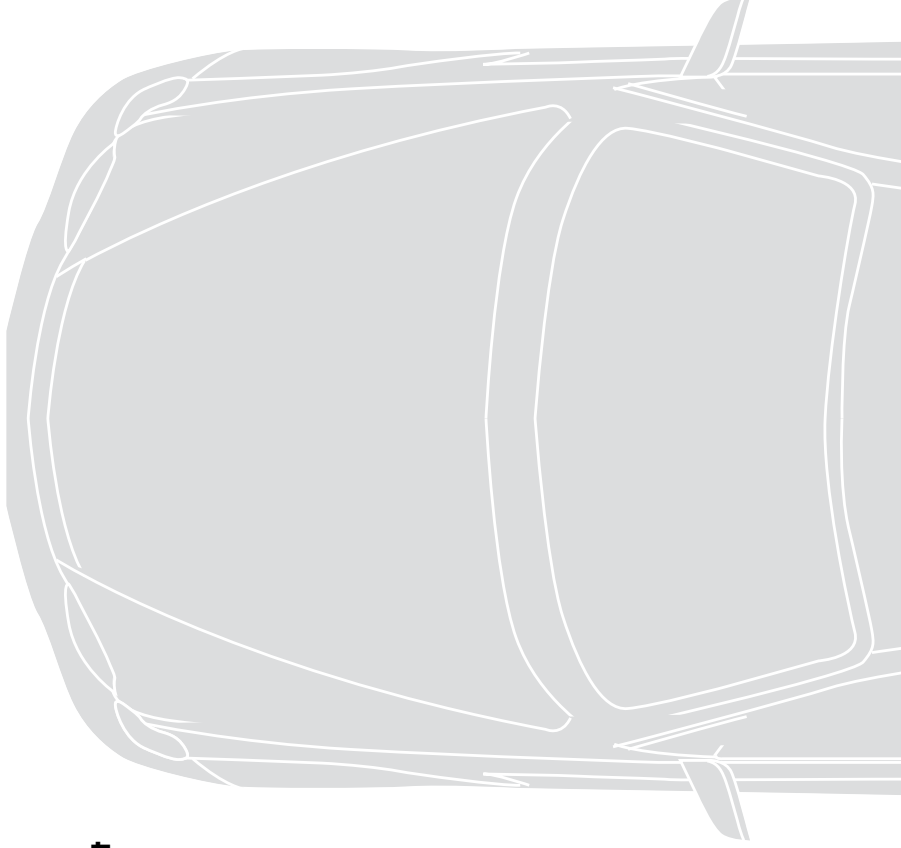
Panel Bulbs Ampoules de panneau latéral

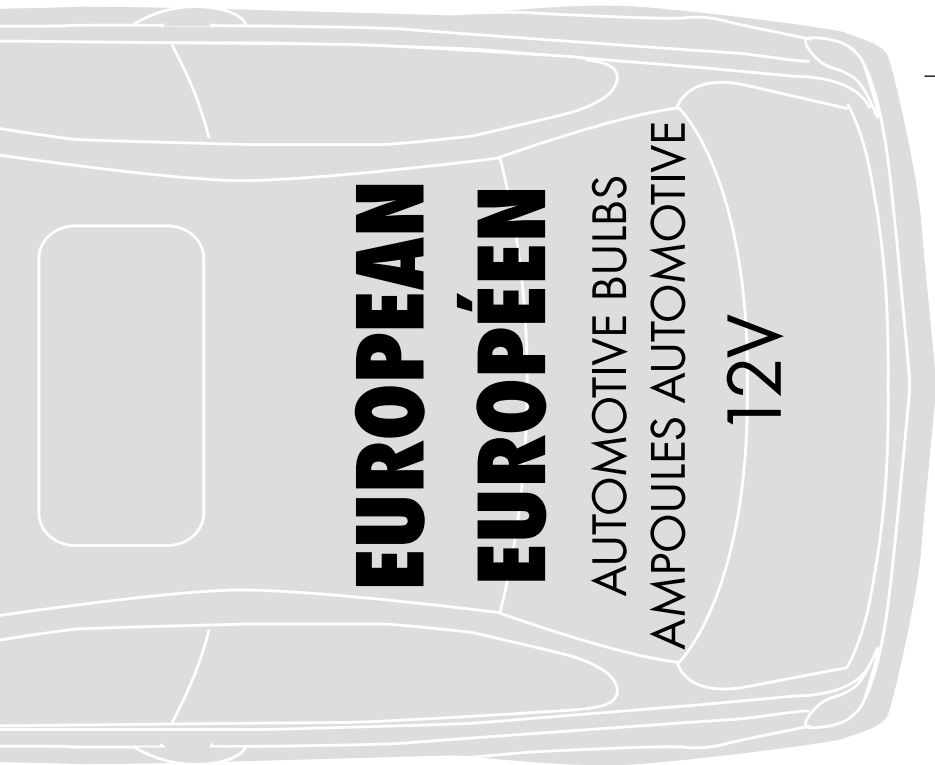


Park/Position Bulbs Ampoules de lumières de stationnement



Side Marker Bulbs Ampoules pour feux d'encombrement





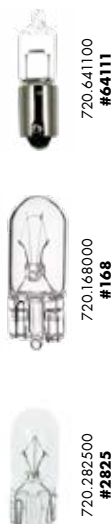
Rear Turn-Signal Bulbs Ampoules pour feux clignotants arrière



Brake/Tail Bulbs Ampoules pour feux arrière/feux d'arrêt



Interior Bulbs Ampoules pour lumière intérieure



License Plate Bulbs Ampoules pour lumière intérieure



Reversing Bulbs Ampoules pour feux de recul



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MINIATURE BULBS • AMPOULES MINIATURES

720.240000
#24720.370000
#37720.194000
#194720.168000
#168720.194100
#194A720.192100
#921720.912000
#912720.906000
#906720.744000
#7440720.744300
#7443720.744010
#7440A720.530000
#53720.189500
#1895720.570000
#57720.670100
#67720.500700
#5007720.100200
#1003720.100300
#1004720.115710
#1157A720.235700
#2357720.115600
#1156720.115620
#1156I720.205700
#2057720.115700
#1157



720.272111
#2721MF



720.744400
#4157LL



720.315710
#3157A



720.315600
#3156



720.305700
#3057

HALOGEN LAMPS • LAMPES HALOGÈNES



720.211000
#211-2



720.641510
#H355W



720.900300
#9003



720.900600
#H189006



720.642110
#H11-55W



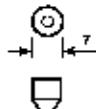
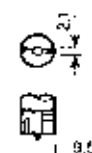
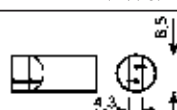
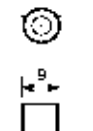
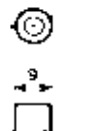
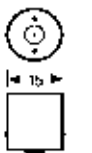
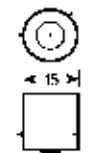
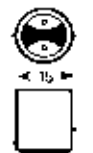
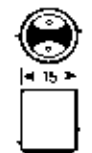
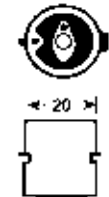
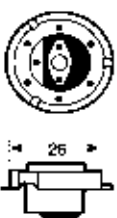
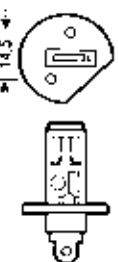
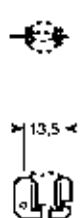
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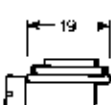
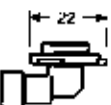


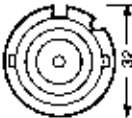
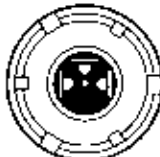
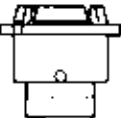
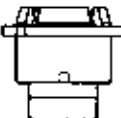
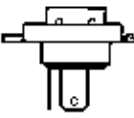
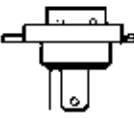
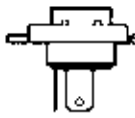
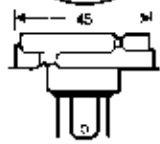
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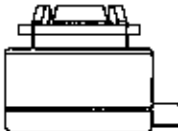
OUR TOP PICKS • NOS MEILLEURS CHOIX

Socket Overview with Socket Standards

 E 10 IEC 7004-22 DIN 49610 Socket standard: IRC 7005-20	 EP 10 IEC 7004-30 DIN 49701 IEC 7005-30 DIN 49642 T27	 G 4 IEC 7004-72 DIN 49757 IEC 7005-72	 SV 7-8 IEC 7004-80 DIN 49705 T1 IEC 7005-80 DIN 49767	 SV 8,5-8 IEC 7004-81 DIN 49705 T2 IEC 7005-80 DIN 49767				
 W 2x4,6d IEC 7004-94 DIN 49632 T1 Socket standard: IEC 7005-94 DIN 49642 T2	 W 2,1x9,2d	 W 2,1x9,5d IEC 7004-91 DIN 49632 T2 IEC 7005-91 DIN 49642 T4	 W 2,5x1,6d	 W 2,5x1,6q	 W 4,3x8,5			
 BA 7s IEC 7004-15 DIN 49710 Socket standard: IEC 7005-11 DIN 49642 T11	 BA 9s IEC 7004-14 DIN 49715 IEC 7005-12 DIN 49642 T12	 BAY 9s DIN 49640	 BAX 9s DIN 49640	 B 8,4-12,5 BxB 8,4-12,5	 B 8,5d BX 8,5d	 B 8,3d	 B 8,7d	 B 10d-14,5 BX 10d-14,5
 BA 15s IEC 7004-13 DIN 49720 T1 Socket standard: IEC 7005-13 DIN 49642 T6	 BAU 15s IEC 7004-19 DIN 49720 T5 IEC 7005-13 DIN 49642 T8	 BA 15d IEC 7004-13 DIN 49720 T1 IEC 7005-13 DIN 49642 T6	 BAY 15d IEC 7004-11 B DIN 49720 T2 IEC 7005-13 DIN 49642 T6	 BAZ 15d DIN 49720 T4 IEC 7005-13 DIN 49642 T6	 BA 20d IEC 7004-12 DIN 49730 IEC 7005-14 DIN 49735	 BA 20s IEC 7004-12 DIN 49730 IEC 7005-14 DIN 49735		
 P 26s IEC 7004-36 DIN 49727 Socket standard: IEC 7005-36 DIN 49642 T2	 PX 13,5s IEC 7004-35 DIN 49640 T5 IEC 7005-35 DIN 49642 T5	 P 14,5s IEC 7004-46 DIN 49738 IEC 7005-46 DIN 49739	 PX 14,5s	 PX 26 d IEC 7004-5-1	 X 511 IEC 7004-99 DIN 49640 T1 IEC 7005-99 DIN 49642 T2			

							
							
PK 22s IEC 7004-47 DIN 49742	PKY 22s	PGJ 19 PGJ 19-1 PGJ 19-2 PGJ 19-5	P 20d	PY 20d	P 22d	P 29t	PX 29t
Socket standard: IEC 7005-47 DIN 49762							

					
					
P 32d-2 IEC 61-1	P 32 d-3 IEC 61-1	P 43t IEC 7004-39 DIN 49640 T2	PU 43t	PX 43t IEC 7004-34 DIN 49640 T7	P 45t IEC 7004-95 DIN 49737
Socket standard: IEC 7004-111	IEC 7004-111	IEC 7005-39 DIN 49642 T7		IEC 7005-34 DIN 49642 T10	IEC 7005-95 DIN 49642 T30

		
		
PK 32d-2	PK 32d-3	PZ 20d IEC 7004-31

BA	=	Bayonet
B	=	Plastic socket
W	=	Glass socket
s (single)	=	1-pin
d (double)	=	2-pin
t (triple)	=	3-pin

BULB DESCRIPTIONS

Article Number	Bulb Number	Article Description	Pack Size	Product Weight (grams per item)	Power Ratin	Nominal Voltage	Socket Designation
INDICATOR BULBS							
720.100200	1003	12.8V-12W MINI LAMP .94AMP NO.1003	10	181.43	12.03	12.8V	SC Bayonet
720.100300	1004	12.8V-12W MINI LAMP .94AMP NO.1004	10	181.43	12.032	12.8V	DC Bayonet
720.315600	3156	12.8V-26W MINI LAMP 2.1AMP NO.3156(P27W)	10	136.07	26.88	12.8V	SF Plastic Wedge
720.744000	7440	12V-21W MINI LAMP 1.75AMP NO.7440(W21W)	10	181.43	21	12.00V	Wedge (T 6 1/2)
720.744010	7440A	12V-21W AMBER MINI LAMP 1.75AMP NO.7440A	10	181.43	21	12.00V	Wedge (T 6 1/2)
BRAKE/TAIL BULBS							
720.001610	161	14V-2.66W WEDGE T-3.25 .19AMP NO.161	10	45.35	2.66	14.00V	Wedge T 3 1/4
720.099160	916	13.5V-7.29W WEDGE T-5 .54 AMP NO.916	10	90.71	7.29	13.5V	Wedge T5
720.099161	916NA	13.5V-7W MINI WEDGE AMBER-T-5 NO.916NA	10	90.71	7.29	13.5V	Wedge T5
720.192100	921	12.8V-17.92W WEDGE T5 1.40A NO.921(11W6W)	10	90.71	17.92	12.8V	Wedge T5
720.099220	922	12.8V-12.54W WEDGE T-5 0.98AMP NO.922	10	90.71	12.544	12.8V	Wedge T5
720.103400	1034	12.8V-23/8W DC INDEX S8 1.8/.59A NO.1034	10	181.43	23/8.59	12.8/14V	DC Index (BAY 15d)
720.114100	1141	12.8V-18.4W MINI LAMP S8 1.44AMP NO.1141	10	181.43	18.4	12.8V	SC Bayonet (BA 15s)
720.115400	1154	6.3V-16.5/5W DCINDEX S8 2.63/.75A NO1154	10	181.43	16.57/5.25	6.3/7V	DC Index (BAY 15d)
720.115600	1156	12.8V-26.88W MINI LAMP S8 2.10AMP N.1156	10	181.43	26.88	12.8V	SC Bayonet (BA 15s)
720.305700	3057	12.8V-26.88W WEDGE S8 D.F. 2.1AMP NO3057	10	136.07	26.88/6.72	12.8/14V	DF Plastic Wedge
720.500700	5007	12V-5W MINI LAMP T6 SC .41A NO.5007(R5W)	10	90.71	5	12V	SC Bayonet (BA 15s)
720.722500	7225	12V-28W INDEX DC S8 1.75A NO7225(P21/4W)	10	181.43	28.80/3.96	12.8/12V	DC Index (BAZ15d)
720.744300	7443	21V-21/5W WEDGE T6.5 1.75 NO7443(W21/5W)	10	181.43	21/5	12.00V	Wedge T-6 1/2
720.975060	7506	12V-21W MINI LAMP S8 1.75AM NO7506(P21W)	10	181.43	21	12.00V	SC Bayonet (BA 15s)
720.750700	7507	12V-21W AMBER MINI S8 1.75A NO7507(P21W)	10	181.43	21	12.00V	SC Bayonet (BAU15s)
720.752800	7528	12.8V-21W INDEXDCS8 1.75A NO7528(P21/5W)	10	181.43	21/5	12.8/12V	DC Index (BAY 15d)
720.115610	1156A	12.8V-26.88W AMBER MINI S8 2.10A NO1156A	10	181.43	26.88	12.8V	SC Bayonet (BA15s)
720.115620	1156I	12.8V-26.88W MINI LAMP S8 2.10AMP N.1156I	10	181.43	26.88	12.8V	
720.405700	4057LL	12.8V-28.5W WEDGE S8 2.23AMP NO.4057LL	10	136.07	28.5/6.72	12.8/14V	DF Plastic Wedge
720.941140	4114LL	14V-31.2W WEDGE S8 DF 2.23AMP NO.4114LL	10	136.07	31.2/8.26	14/14V	DF Plastic Wedge
720.744400	4157LL	12.8V-28.54W WEDGE S8 DF 2.1AMP NO4157LL	10	136.07	28.54/8.26	12.8/14V	DF Plastic Wedge
720.744500	7444NA	12.8V-28W AMBER WEDG T6.5 2.23A NO7444NA	10	181.43	28/8	12.8/14V	Wedge T 6 1/2
HALOGEN BULBS							
720.900300	9003	12V-67/61W HALOGEN T4 5/8 5.2/4.7A N9003	1	36.28	67 High/ 61 Low	12.00V	P43t
720.900400	9004	12V-65/45W HALO T4 5/8 5.08/3.51A N9004	1	49.89	65 High/ 45 Low	12.00V	Axial Prefocus (P29t)
720.900500	9005	12V-65W HALOGEN T4 5.08AMP NO.9005	1	36.28	65	12.00V	Right Angle Prefocus P20d
720.900600	9006	12W-55W HALOGEN T4 5/8 4.3AMP NO.9006	1	36.28	55	12.00V	P22d
720.900700	9007	12V-65/55W HALO T4 5/8 5.08/4.29A N9007	1	49.89	65 High/ 55 Low	12.00V	PX29t
720.914500	9145	12V-45W HALOGEN T4 3.75AMP NO.9145	1	36.28	45	12.00V	Right Angle Prefocus P20d
720.641100	64111	12V-5W HALOGEN T2 3/4 .42AM NO64111(H5W)	1	9.07	5	12.00V	Miniature Bayonet (BA9s)
720.641362	64136	13.5V-26.25W HA T2 3/4 1.5A N64136(H21W)	1	9.07	26.25	13.5V	Miniature Bayonet (BAY9s)
720.990043	9004 100/80W	12W-100/80W H T45/58 7.82A N9004 100/80W	1	49.89	100 High/ 80 Low	12.00V	Axial Prefocus (P29t)
720.990060	9006XS	12V-55W HALOGEN T4 5/8 4.3AMP NO.9006XS	1	36.28	55	12.00V	P22d Straight
720.900800	9008 (H13)	12V-60/55W H T5 1/4 4.69/4.2A N9008(H13)	1	49.59	60 High/ 55 Low	12.00V	P26.4t
720.880120	9012LL	12V-60W HALOGEN T4 LONGLIFE NO.9012LL	1	36.28	60	12.00V	PX22d
720.641520	H1 100W	13V-85W HALOGEN T 2 1/2 8.33A NO.H1 100W	1	9.07	85	13.00V	P14.5s
720.641500	H1 55W	12V-65W HALOGEN T2 1/2 4.58AMP NO.H1 55W	1	9.07	65	12.00V	P14.5s
720.642110	H11 55W	12V-65W HALOGEN T2 1/2 4.58AMP N.H11 55W	1	36.28	55	12.00V	PGJ19-2
720.642410	H3 100W	12V-55W HALOGEN T3 1/2 4.58AMP NO. H11B	1	36.28	55	12.00V	PGJ19-2
720.641530	H11B	12V-100W HALOGEN T3 1/2 8.33AMP N.H3100W	1	9.07	100	12.00V	PK22s
720.641510	H3 55W	13V-68W HALOGEN T3 1/4 4.58AMP N.H3 55W	1	9.07	68	13.00V	PK22s
720.912590	H4 100/55W	13V-100/55W H T4 5/8 8.3/4.58A N.4100/55W	1	36.28	100 High/ 55 Low	13.00V	P43t
720.641300	H4 60/55W	13.2V-60/55W H T4 5/8 5/4.58A N.H460/55W	1	36.28	60 High/ 55 Low	13.2V	P43t
720.642152	H7 70W 24V	24V-70W HALOGEN T3 1/2 2.92A NO.H724V70W		18.14	70	24.00V	PX26d
720.642101	H7 55W	12V-55W HALOGEN PX26d-4.58A NO.H7 55W		18	56	12.00V	PX26d
720.642120	H8 35W	12V-35W HALOGEN T4 2.91AMP NO. H8 35W	1	36.28	35	12.00V	PGJ19-1
720.642130	H9 65W	12.8V-70W HALOGEN T4 5.41AMP NO.H9 65W	1	36.28	70	12.8V	PGJ19-5
720.641950	HIB9003	12.8V-64/61W HALOGEN 5.5/5A NO.HIB9003	1	36.28	60/55	12.00V	P43t
720.900600	9006	12V-55W HALOGEN T4 5/8 4.3AMP NO.HIB9006	1	36.28	55	12.00V	P22d

BULB DESCRIPTIONS

Article Number	Bulb Number	Article Description	Pack Size	Product Weight (grams per item)	Power Rating	Nominal Voltage	Socket Designation
HEADLIGHT BULBS							
720.880000	880	V12-27W HALOGEN T3 1/4 2.1AMP NO.880	1	18.14	27	12.00V	Axial (PG13)
720.881000	881	V12-27W HALOGEN T 1/4 2.1AMP NO.881	1	18.14	27	12.00V	Right Angle Prefocus (PGJ13)
720.886000	886	V12-50W HALOGEN T3 1/4 3.9AMP NO.886	1	18.14	50	12.00V	Right Angle Prefocus (PGJ13)
720.889000	889	V12-27W HALOGEN T3 1/4 2.1AMP NO.889	1	18.14	27	12.00V	Right Angle Prefocus (PGJ13)
720.189300	891	12V08W HALOGEN T3 .63AMP NO.891	1	18.14	8	12.00V	G4 Bi-Pin
720.893000	893	12V-37.5W HALOGEN T3 1/4 2.93AMP NO.896	1	18.14	37.5	12.00V	Axial (PG13)
720.896000	896	12V-37.5W HALOGEN T3 1/4 2.93AMP NO.896	1	18.14	37.5	12.00V	Right Angle Prefocus (PGJ13)
720.925040	2504	12V-24W HALOGEN G6 2AMP NO.2504	1	18.14	24	12.00V	C-8Z
720.952020	5202	12V-24W HALOGEN G6 2AMP NO.5205	1	18.14	24	12.00V	PG20-3
FESTOON BULBS							
720.934260	3423	12V-5W FESTOON CAP T4 .42AMP NO.3423	10	90.71	5	12.00V	Festoon Cap
720.934250	3425	12V-10W FESTOON T4 .83AMP NO.3425	10	90.71	10	12.00V	Festoon Cap
720.646100	6461	12V-10W FESTOON T3 1/4 .83AMP NO.6461	10	90.71	10	12.00V	Festoon Cap
PARKING/LIGHT BULBS							
720.107300	1073	12.8W-23.04W MINI LAMP S8 SC 1.8AMP NO.1073	10	181.43	23.04	12.8V	SC Bayonet (BA 15s)
720.115700	1157	12.8/14W-26/8W MINI S8 DC 2.1/.59A N1157	10	181.43	26.88/8.26	12.8/14V	DC Index (BAY15d)
720.204000	2040	12.8W-8W HALOGEN WEDGE T2 1/4 .63A N2040	1	90.71	8	12.8V	Wedge (T 2 1/4)
720.205700	2057	12.8/14V-26/6W S8 DC INDEX 2.1A N2057	10	181.43	26.88/6.72	12.8/14V	DC Index (BAY15d)
720.235700	2357	12.8/14V-28/8W S8DC INDEX 2.2/.59A N2357	10	181.43	28.16/8.26	12.8/14V	DC Index (BAY15d)
720.282500	2825	12V-4.8W WEDGE T 3 1/4 .40A NO.2825(W5W)	10	45.35	4.8	12V	Wedge (T3 1/4)
720.315700	3157	12.8/14V-26/8W WEDGE S8DF 2.1/.59A N3157	10	136.07	26.88/8.26	12.8/14V	DF Plastic Wedge
720.335700	3457	12.8/14V-28/6W WEDGE S8DF 2.2/.59A N3457	10	136.07	28.16/8.26	12.8/14V	DF Plastic Wedge
720.934960	3496	12.8/14V-25.2/8W T6 DCIND 2.1/.59A N3496	10	136.07	25.2/8.26	12.8/14V	DC Index (BAY15d)
720.934970	3497	12.8V-26.4W MINI T6 SC 2.20AMPS NO.3497	10	136.07	26.4	12V	SC Bayonet (BA 15s)
720.365200	3652	13.5V-4.99W T3 1/4 WEDGE .37AMP N.3652	1	45.35	4.995	13.5V	Wedge (T 3 1/4)
720.950080	5008	12V-10W MINI T6 SC .83 AMP NO.5008(R10W)	10	90.71	10	12V	SC Bayonet (BA 15s)
720.115710	1157A	12.8/14V-26/8W AM SCDC IND 2.1/.59A N1157A	10	181.43	26.88/8.26	12.8/14V	DC Index (BAY15d)
720.115720	1157I	12.8/14V-26/8W MINI S8 DC 2.1/.59A N1157	10	181.43	26.88/8.26	12.8/14V	DC Index (BAY15d)
720.194100	194A	14V-3.78W AMBER T3 1/4 WEDGE .27AMP 194A	10	45.35	3.78	14V	Wedge (T 3 1/4)
720.241000	24NA	14V-3.36W AMBER T2 3/4 WEDGE 0.24A N24NA	10	45.35	3.36	14V	Wedge (T2 3/4)
720.315710	3157A	12.8/14V-26/8W AMB S8DF WED 2/.59A 3157A	10	136.07	26.88/8.26	12.8/14V	D.F. Plastic Wedge
720.335720	3457NA	12.8/14V-26/8W AM S8DF WED 2/.59A 3157NA		136.07	28.16/8.26	12.8/14V	D.F. Plastic Wedge
720.375700	3757NALL	12.8/14V-26/8W AM S8DF WE 2/.59A 3157NALL		136.07	26.88/8.26	12.8/14V	D.F. Plastic Wedge
720.415720	4157NALL	12.8/14-28/8W AM S8DF WED 2/.59A 4157NALL		136.07	28.54/8.26	12.8/14V	D.F. Plastic Wedge
720.957020	5702NAK	12.8/14V-28/8W S8 WEDGE 2.2/.59A 5702NAK	10	181.43	28.54/8.26	12.8/14V	D.F. Plastic Wedge
ACCESSORY BULBS							
720.240000	24	14V-3.36W MINI T2 3/4 WEDGE .24AMP NO.24	10	45.35	3.36	14V	Wedge (T 2 3/4)
720.370000	37	14V-1.26W MINI T1 3/4 WEDGE .09AMP NO.37	10	45.35	1.26	14V	Wedge (T1 3/4)
720.530000	53	14V-1.728W MINI LAMP G3 1/2 .12AMP NO.53	10	90.71	1.728	14.4V	Miniature Bayonet (BA9s)
720.570000	57	14V-3.36W MINI LAMP G4 1/2 .24AMP NO.57	10	90.71	3.36	14V	Miniature Bayonet (BA9s)
720.670000	63	7V-4.41W MINI LAMP G6 SC .63AMP NO.63	10	90.71	4.41	7V	SC Bayonet (BA15s)
720.670100	67	13.5V-7.97W MINI LAMP G6 SC .59AMP NO.67	10	90.71	7.97	13.5V	SC Bayonet (BA15s)
720.730000	73	14V-1.12W MINI T1 3/4 WEDGE .08AMP NO.70	10	45.35	1.12	14V	Wedge (T 1 3/4)
720.740000	74	14V-1.4W MINI T1 3/4 WEDGE .1AMP NO.74	10	45.35	1.4	14V	Wedge (T 1 3/4)
720.891000	89	13V-7.54W MINI LAMP G6 SC 0.58AMP NO.89	10	90.71	7.54	13V	SC Bayonet (BA15s)
720.900000	90	13V-7.54W MINI LAMP G6 DC 0.58AMP NO.90	10	90.71	7.54	13V	DC Bayonet (BA15d)
720.930000	93	12.8V-13.312W MINI S8 GC 1.04AMP NO.93	10	181.43	13.312	12.8V	SC Bayonet (BA15s)
720.970000	97	13.5V-9.3W MINI LAMP G6 SC .69AMP NO.97	10	90.71	9.3	13.5V	SC Bayonet (BA15s)
720.158000	158	14V-3.36W MINI T3 1/2 WEDGE .24AMP N.158	10	45.35	3.36	14V	Wedge (T 3 1/4)
720.168000	168	14V-4.9W MINI T3 1/4 WEDGE .35AMP NO.168	10	45.35	4.9	14V	Wedge (T 3 1/4)
720.194000	194	14V-3.78W MINI T3 1/4 WEDGE .27AMP N.194	10	45.35	3.78	14V	Wedge (T 3 1/4)
720.561000	561	12.8V-12.416W MINI T3 RIG LOP .97A N.561	10	90.71	12.416	12.8V	Rigid Loop
720.904000	904	13.5V-9.315W MINI T5 WEDGE .69AMP N.904	10	90.71	9.315	13.5V	Wedge T5
720.906000	906	13.5W-9.315W MINI T5 WEDGE .69AMP NO.906	10	90.71	9.315	13.5V	Wedge T5
720.912000	912	12.8V-12.8W MINI T5 WEDGE 1.00AMP NO.912	10	90.71	12.8	12.8V	Wedge T5
720.920000	920	12.8V-15.36W MINI T5 WEDGE 1.20AMP N.920	10	90.71	15.36	12.8V	Wedge T5
720.107600	1076	12.8V-23W MINI LAMP S8 DC 1.80 AMP NO.1076	10	181.43	23.04	12.8V	DC Bayonet (BA15d)
720.181600	1816	13V-4.29W MINI LAMP T3 1/4 .33AMP N.1816	10	45.35	4.29	13V	Miniature Bayonet (BA9s)
720.186600	1866	6.3V-1.575W MINI T3 1/4 M .25AMP NO.1866	10	45.35	1.575	6.3V	Miniature Bayonet (BA9s)
720.189100	1891	14V-3.36W MINI T3 1/4 M .24AMP NO.1891	10	45.35	3.36	14V	Miniature Bayonet (BA9s)
720.918930	1893	14V-4.62W MINI LAMP T3 1/4 .33AMP N.1893	10	45.35	4.62	14V	Miniature Bayonet (BA9s)
720.189500	1895	14V-3.78W MINI LAMP G4 1/2 .27AMP N.1895	10	45.35	3.78	14V	Miniature Bayonet (BA9s)
720.203300	2033	13.5V-3W MINI LAMP T2 1/2 .22AMP NO.2033	1	45.35	3	13.5V	Printed Circuit

BULB DESCRIPTIONS

Article Number	Bulb Number	Article Description	Pack Size	Product Weight (grams per item)	Power Rating	Nominal Voltage	Socket Designation
ACCESSORY BULBS - CONTINUED							
720.928210	2821	12V-3W MINI T3 1/4 WEDG .25A N.2821(W3W)	10	45.35	3	12V	Wedge T 3 1/4
720.930210	3021	12V-3W MINI T2 1/2 FESTOON.25 AM N.3021	10	45.35	3	12V	Festoon Cap
720.930220	3022	13V-5W T2 1/4 FESSTOON CAP .38A N.3022	10	45.35	5	13V	Festoon Cap
720.931750	3175	12V-10W MINI T3 FESTOON .83AMP NO.3175	10	45.35	10	12V	Festoon Cap
720.938930	3893	12V-4W MINI LAMP T2 3/4 BA9 .36AM N.3893	10	45.35	4	12V	Miniature Bayonet (BA9s)
720.938980	3898	12V-2.04W MINI LAMP T2 .17AMP NO.3898	10	45.35	2.04	12V	BA7s
720.205710	2057A	12.8/14V-26/6W S8 DCIND AMB 2/.48A N2057A	10	18.14	26.88/6.72	12.8/14V	DC Index (BAY15d)
720.211000	211-2	12.8V-12.416W T3 D END CAP .97A N.211-2	10	90.71	12.416	12.8V	Miniature Cap
720.235719	2357A	12.8/14V-26/6W S8 DCIND AM 2/.59 N2357A	10	181.43	28.16/8.26	12.8/14V	DC Index (BAY15d)
720.272111	2721MF	12V-1.2W T1 1/2 W/SOCKET .1AMP N.2721MF	10	45.35	1.2	12V	T 1 1/2 Socket
720.305710	3057A	12.8/14V-26/6W S8 DF WE AM 2/.48A N3057A	10	136.07	26.88/6.72	12.8/14V	DF Plastic Wedge
OTHER BULBS							
720.94656	H4656	12V-35/35W HALOGEN HIGH/LOW BEAM N.H4656	1	748.42	35/35	12.8	TYPE 2A1
720.96054	H6054	12V-65/35W HALOGEN HIGH/LOW BEAM N.H6054	1	830.07	60/35	12.8	TYPE 2B1
720.94651	H4651	12V-50W HALOGEN SEALED BEAM NO.H4651	1	226.79	50	12.8	TYPE 1A1
720.92827	2827	12V-4.8W WEDGE T3-1/4 0.40AMP NO.2827	10	31.75	4.8	12	Wedge T3 1/4
720.91638	1638	28V-28W MINI S8 DC BA15d 1.02AMP.N.1638	1	136.07	28.56	28	D.C Bayonet (BA15d)
720.91203	1203	28V-19W MINI S8 SC BAY 0.71AMP.N.1203	10	136.07	19.88	28	S.C Bayonet (BA15s)
720.91662	1662	28V-25W MIN S8 DC INDBAY15d .9AMP.N.1662	10	136.07	25.2/9.52	28/28	D.C Index (BAY15d)
720.91638	1638	28V-28W MINI S8 SC BA15s 1.02AMP.NO.1683	1	136.07	28.56	28	S.C. Bayonet (BA15s)
720.91525	1252	28V-6W MINI G6 DC BAY 0.23AMP.NO.1252	10	136.07	6.44	28	D.C. Bayonet (BA15d)
720.91873	1873	28V-5W MINI T3 1/4 MBAY-0.20AMP.N.1873	10	45.35	5.6	28	Mini Bayonet (BA9s)
720.92741	2741MF	24V-1.2W MIN T1 1/2 W/SCK .05AMP.N2741MF	10	45.35	1.2	24	T1 1/2 Socket
720.91424	H3 70W/24V	24V-70W HALO T3 1/4 PK22s-2.92A-N.H3 70W	1	9.071	84	28	PK22s
720.191001	RSB50	130V-50W A19 IF, RSB50 ROUGH SER BULB	6	225	50	130	A-19
720.191003	RSB100	130V-100W A19 IF, RSB100 ROUGH SER BULB	6	225	50	130	A-19

LED LAMPS



Advantages of LED Technology

- Long service life, as maintenance-free
- No bulb change necessary
- Very low power consumption
- Hermetically sealed
- Resists road dirt, dust and moisture
- Solid state circuit boards
- LEDs provide 100,000 hour lifetime rating
- Meets or exceeds DOT FMVSS 108 & MOT CMVSS108
- Will fit Grote grommets

Oval LED lamps

- Polycarbonate body and lens
- Zinc plated steel contacts
- Epoxy encapsulated circuit board

Grommets: 812.420244 open back or 812.420245 closed back

Pigtails: 812.420251 & 812.420250 right angle plug

LED Colour	Lens Colour	# of Diodes	Dimensions L x W x H	Mounting Clearance	Function	Voltage	Amp Draw	SAE	Art. No.	Qty.
Amber	Amber	10	6-1/2 x 2-1/4 x 1-1/8"	1-7/8" Depth	Signal/ Park	12 V	30 mA - 210 mA	I6P	812.420232	1
Red	Red				Stop/ Turn/ Tail		20 mA - 110 mA	S2T2I6	812.420231	
Clear	Clear				Back-up		18 mA	R2	812.420233	
Amber	Amber	24	6 1/2 x 2 1/4 x 1"		Turn/ Tail/ Park		10 mA - 160 mA	IP	812.120228	
Red	Red				Stop/ Turn/ Tail/ Park		10 mA - 200 mA	STIP	812.120229	
Clear	Clear				Back-up		90 mA	R2	812.420234	
Red	Clear	10	6-1/2 x 2-1/4 x 1-1/8"		Stop/ Turn/ Tail		20 mA - 110 mA	S2T2I6	812.461040	
Amber		24	6 1/2 x 2 1/4 x 1"		Turn/ Tail/ Park		10 mA - 160 mA	IP	812.461031	
Red					Stop/ Turn/ Tail/ Park		10 mA - 170 mA	STIP	812.461030	

LED LAMPS



Round LED Lamps

- Polycarbonate body and lens
- Zinc plated steel contacts
- Epoxy coated circuit board

Grommets: 812.420246 open back or 812.420247 closed back

Pigtails: 812.420251 straight plug or 812.420250 right angle plug

LED Colour	Lens Colour	# of Diodes	Dimensions	Mounting Clearance	Function	Voltage	Amp Draw	SAE	Art. No	Qty.
Amber	Amber	10	4-1/4" ø 7/8" H	1-7/8" Depth	Signal/ Park	12 V	36 mA/290 mA	I6P	812.420225	1
Red	Red				Stop/ Turn/ Tail		22 mA/147 mA	S2T2I6	812.420226	
Clear	Clear				Back-up		0.29	R2	812.420227	
Amber	Amber	24	4-1/4" ø 1" H	1-3/8" Depth	Signal/ Park		23 mA /400 mA	IP	812.420223	
Red	Red				Stop/ Turn/ Tail		18 mA/272 mA	STI	812.420224	
Clear	Clear				Back-up		0.23 AMP	IP	812.420220	
Red	Clear	24	4-1/4" x 1" H	1-3/8" Depth	Stop/ Turn/ Tail		18 mA/212 mA	STI	812.461011	

LED LAMPS WITH SILVER SURFACE MOUNT



Advantages of LED Technology

- Long service life, as maintenance-free
- No bulb change necessary
- Very low power consumption
- Hermetically sealed
- Resists road dirt, dust and moisture
- Solid state circuit boards
- LEDs provide 100,000 hour lifetime rating
- Meets or exceeds DOT FMVSS 108
- Will fit Grote grommets

Oval LED lamps

- Polycarbonate body and lens
- Zinc plated steel contacts
- Epoxy encapsulated circuit board

Surface mount installation eliminates the need to cut mounting hole and does not require grommets & pigtails.

LED Colour	# of Diodes	Dimensions L x W x H	Mounting Hole Size	Mounting Centre	Function	Voltage	Amp Draw	SAE	Art. No.	Qty.
Amber with Chrome Bezel	10	7-9/16" x 3-5/16" x 7/8"	3/16"	6-11/16"	Signal/Park	12V	26 mA / 217 mA	16P	812.461051	1
Red with Chrome Bezel				2-11/16"	Stop/Turn/Tail		29 mA / 119 mA		812.461050	

ROUND LED CLEARANCE MARKER LAMPS



- Polycarbonate body and lens
- Zinc plated steel contacts
- Epoxy encapsulated circuit board
- * Epoxy coated circuit board

LED Colour	# of Diodes	Dimensions	Function	Voltage	Amp Draw	SAE	Art. No.	Qty.
Amber	4	2" ø 1" H	Clearance Marker	12 V	92.6 mA	P2	812.420208*	1
Red					90.7 mA		812.420207*	
Amber	10 Star Pattern				90.7 mA		812.420206	
Red					90.7 mA		812.420205	
Amber with clear lens	10				90.7 mA		812.420195	
Red with clear lens					90.7 mA		812.420198	
Amber	4	2-1/2" ø 1" H			87.3 mA		812.420204*	
Red					89.5 mA		812.420203*	
Amber	13 Star Pattern				107.7 mA		812.420202	
Red					107.7 mA		812.420201	

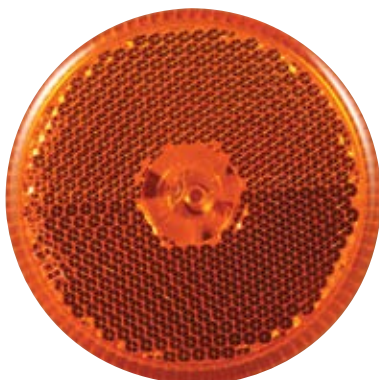
SEALED LAMPS WITH DECORATIVE CHROME BEZELS



- LED lamps with chrome on ABS bezels and 2 wires
- Surface mount installation without grommet & pigtails
- Hard wired contacts
- Polycarbonate lens and body
- Epoxy coated circuit board

LED Colour	# of Diodes	Dimensions L x W x H	Mounting	Function	Voltage	Amp Draw	SAE	Art. No.	Qty.
Amber	6	6-5/8 x 2-1/8 x 7/8"	4" centre	Clearance marker	12 V	89.6 mA	P2	812.420222	1
Red						88.5 mA		812.420221	

LED CLEARANCE MARKER LAMPS - REFLECTIVE



- Contacts: Zinc plated steel
- Epoxy encapsulated circuit board
- Polycarbonate lens & body

Colour	# of Diodes	Dimensions	Function	Voltage	Amp Draw	SAE	Art. No.	Qty.
Amber	4	2-1/2" ø	Clearance marker/ reflector	12 V	107.7 mA	AP2	812.420252	1
Red		3/4" depth			63.2 mA		812.420253	

LED MARKER LAMPS



4 Diode Series

- Come with base mount, hotwire and built-in ground.
- Quick installation without pigtail.
- Polycarbonate lens and body.
- Epoxy encapsulated circuit board.
- Zinc plated steel contacts.
- 12V applications.

Dimensions (LxWxH)	Colour	Super Flux diodes	Function	Amp draw	SAE	Art. No.	Qty.
4" x 1-1/2" x 7/8"	Red	4	Clearance marker	0.07 Amp	P2PC	812.420717	1
	Amber					812.420866	

* Alternatives to 12-diode marker lamps 812.420254 and 812.42055.

LED LICENSE LAMP



- Lens: PMMA
- Body: ABS
- Contacts: Hard wired
- Circuit board: epoxy coated

Colour	# of Diodes	Dimensions	Mounting	Function	Voltage	Amp Draw	SAE	Art. No.	Qty.
White	12	4 x 1 7/8 x 2 1/8"	2" centre	License	12 V	165.9 mA	L	812.420210	1

MID-TURN SIGNAL LAMP



- Contacts: Zinc plated steel
- Circuit board: epoxy coated
- Polycarbonate lens & body

Colour	# of Diodes	Dimensions L x W x D	Mounting Clearance	Function	Voltage	Amp Draw	SAE	Art. No.	Qty.
Amber	9	6 1/2 x 2 1/2 x 2 3/4"	2 3/4" depth	Mid-turn reflector, Clearance marker	12 V	87 mA / 157 mA	AE2P2	812.420230	1

MOUNTING ACCESSORIES



Contact Pigtails

- Zinc plated copper contacts

Description	Style	Length	Wire Gauge	End	Art. No.	Qty.
Right PVC Angle Plug	Double Contact Pigtail	9"	16 GA	1 #10 Ring Terminal	812.420250	10
Straight PVC Plug					812.420251	
Right PVC Angle Plug	Single Contact Pigtail	6"			812.420249	



PVC Grommets

Style	For lamp size	Type	Dimensions	Sugg. Hole. Dim.	Art. No.	Qty.
Round	4"	Open back	5 1/4" ø	4 1/2" ø	812.420246	10
		Closed back			812.420247	
	2.5"	Open back	3 3/8" ø	2 25/32" ø	812.420240	
		Closed back			812.420241	
	2"	Open back	2 7/8" ø	2 5/16" ø	812.420242	
		Closed back			812.420243	
Oval	N/A	Open back	7 3/8 L x 3 1/8" W	6 1/2 L x 2 1/2" W	812.420244	
		Closed back			812.420245	

INCANDESCENT SEALED LAMPS



Round sealed lamps

- Polycarbonate lens and body.
- Hermetically sealed to resist road dirt, dust and moisture.
- Zinc plated steel contacts.
- Contacts are compatible with industry standard pigtails.
- Meets all DOT FMVSS108 & MOT CMVSS108 safety standards.
- 12V applications.

Description	Dimensions (Dia. x H)	Colour	Function	Amp draw	SAE	Grommet	Pigtail	Art. No.	Qty.
Round sealed	2" x 3/4"	Amber	Clearance marker	0.35 Amp	P2	• • •	•	812.420862	1
Round sealed		Red	Clearance marker	0.35 Amp	P2	• • •	•	812.420714	
Round sealed	2-1/2" x 3/4"	Amber	Clearance marker	0.35 Amp	P2	• • •	•	812.420863	
Round sealed		Red	Clearance marker	0.35 Amp	P2	• • •	•	812.420715	
Round sealed with reflective lens		Amber	Clearance marker/reflector	0.35 Amp	AP2	• • •	•	812.420861	
Round sealed with reflective lens		Red	Clearance marker/reflector	0.35 Amp	AP2	• • •	•	812.420713	
Round sealed, shock mounted	4-1/4" x 2"	Amber	Signal/park	0.6-2.5 Amps	IP	• • •	• • •	812.420710	
Round sealed, shock mounted		Red	Stop/turn/tail/park	0.6-2.5 Amps	STIP	• • •	• • •	812.420711	
Round sealed with reflective lens		Red	Stop/turn/tail/rear reflector/clearance marker	0.6/2.5 Amps	AIP2ST	• • •	• • •	812.420865	
Round back up lamp		White	Back-up	2.2 Amps	R	• • •	• • •	812.420660	

• • • • Refer to legend below

Oval sealed lamps



- Polycarbonate lens and body.
- Hermetically sealed to resist road dirt, dust and moisture.
- Zinc plated steel contacts.
- Meets all DOT FMVSS108 & MOT CMVSS108 safety standards.
- 12V applications.

Dimensions (LxWxH)	Colour	Function	Amp draw	SAE	Grommet	Pigtail	Art. No.	Qty.
6-1/2" x 2-1/4" x 2-3/8"	Amber	Signal/park	0.6/2.5 Amps	STIPP2	• • •	• • •	812.420860	1
	Red	Stop/turn/tail/park	0.6/2.5 Amps	STIPP2	• • •	• • •	812.420712	
	White	Back up	2.22 Amps	R	• • •	• • •	812.420650	

• • • • Refer to legend below

Accessories Guide				
Grommets				
Style	Lamp Size	Type	Art. No.	Colour Code
Round	2"	Open back	812.420242	•
	2"	Closed back	812.420243	•
	2.5"	Open back	812.420240	•
	2.5"	Closed back	812.420241	•
	4"	Open back	812.420246	•
	4"	Closed back	812.420247	•
Oval		Open back	812.420244	•
		Closed back	812.420245	•
Pigtails				
Description	Style	Art. No.	Colour code	
Right angle plug	Double contact	812.420250	•	
Straight plug	Double contact	812.420251	•	
Right angle plug	Single contact	812.42049	•	

INCANDESCENT SEALED LAMPS



1" x 4" Sealed lamps

- Come with base mount, hotwire and built-in ground.
- Quick installation without pigtail.
- Polycarbonate lens and body.
- Hermetically sealed to resist road dirt, dust and moisture.
- Zinc plated steel contacts.
- Meets all DOT FMVSS108 & MOT CMVSS108 safety standards.
- 12V applications.

Dimensions (LxWxH)	Colour	Function	Amp draw	SAE	Art. No.	Qty.
4" x 1-1/4" x 7/8"	Amber	Clearance marker	0.7 Amp	P2PC	812.420864	1
4" x 1-1/4" x 7/8"	Red	Clearance marker	0.7 Amp	P2PC	812.420716	

INCANDESCENT LICENSE LAMPS



In polycarbonate housing

- License lamp kit with sealed lamp and pigtail.
- Polycarbonate lens and body (gray).
- Zinc plated steel contacts.
- Pigtail: Right PVS angle plus with 16 GA wire.
- Mounting: 2" centre.
- 12V applications.

Dimensions (LxWxH)	Function	Amp draw	SAE	Art. No.	Qty.
3-1/2" x 2-1/2" x 2-1/4"	License	0.35 Amp	L	812.420610	1



Chrome plated steel housing

- Mounting: 2" centre.
- 12V applications.

Dimensions (LxWxH)	Function	Amp draw	SAE	Art. No.	P. Qty.	Replacement bulb	Qty.
2-3/4" x 1-1/2" x 2"	License	0.6 Amp	L	812.420611	1	Art. No. 720.670100	10

INCANDESCENT BULLSEYE MARKER LAMPS



In polycarbonate housing

- High impact molded bodies with replaceable snap-on lens.
- Meet all FMVSS108 DOT and MOT CMVSS108 safety standards.
- White ABS body.
- Acrylic lens.
- Mounting: 3" centre.
- 12V applications.

Dimensions (LxWxH)	Colour	Function	Amp draw	SAE	Art. No.	Qty.	Replacement lens	Qty.	Replacement bulb	Qty.
4" x 2" x 1"	Amber	Clearance marker	0.7 Amp	P3	812.420869	1		1	720.194000	10
4" x 2" x 1"	Red	Clearance marker	0.7 Amp	P3	812.420720	1	812.420721	1	720.194000	10

RUBBER-LIKE WORK LAMPS



Sealed beam with housing work lamp

- Work lamp housing made from high-impact synthetic rubber-like resin.
- These have the feel and shock absorbing characteristics of rubber but are UV resistant (colour will not fade or crack) and stand up to road contaminants that deteriorate rubber lamp housings.
- Mounting hardware is steel with zinc plating.
- 12V application.

Dia.	Dimensions (height x depth)	Mounting stud size	Function	Light Pattern	Watts	Candlepower	Art. No.	Qty.
5"	5-7/8" H x 3" D	5/16"	Off-road work lamp	Trap/Work *	35	3000	812.450201	1

* In a trap/work design, light is dispersed in a trapezoidal shape, unlike a spotlight

HALOGEN WORK LAMP



Double halogen bulb work lamp

- Work lamp housings are made from rugged high-impact nylon housing.
- Twin replaceable halogen high output bulbs (H3).
- Operates with one or two bulbs lit.
- Bracket is powder-coated steel with adjustable mounting hardware.
- 12V applications.

Recommended:
Replacement Bulb **Art. No. 720.641510**

Dimensions (LxWxH)	Mounting stud size	Function	Light Pattern	Watts	Art. No.	Qty.
6-1/4" x 4-3/4" x 4-1/8"	10 mm	Off-road work lamp	Flood	110 (2 @ 55 W ea.)	812.450200	1

LED WORK LAMP



Work lamp with high output LEDs

- High light output with 8 high output LED diodes.
- Low amp draw.
- Emits clear white light, with an optimum working distance up to 300 ft.
- Stylish compact aluminum housing with black powder coating, polycarbonate lens and stainless steel adjustable mounting hardware.
- Epoxy encapsulated circuit board.
- 9V-36V applications.
- 840 Lumens/5600 CP

Dimensions (LxWxH)	Mounting stud size	Function	High output diodes	Amp draw	Art. No.	Qty.
4-3/8" x 4-7/8" x 1-7/8"	5/16"	Off-road work lamp	8	0.8 Amp	812.450400	1

LED POCKET LIGHT



Art. No. 827.500071

Features:

- COB (circuit on board) LED lighting system
- Magnetic base for convenient positioning
- Batteries Included
- Pocket clip for easy access
- Durable plastic housing with weather resistant button

Technical Data

Light source	COB LED
Battery	3 AAA alkaline batteries (included)
Light out-put	150 lumens
Run time	Up to 7 hours

UV LED POCKET LIGHT



Art. No. 827.500072

UV LED Lamp for Leak Detection

Features:

- COB (circuit on board) LED lighting system
- Magnetic base for convenient positioning
- Batteries Included
- Pocket clip for easy access
- Durable plastic ABS housing with weather resistant button

Benefits:

- Works with all types of UV leak detection dyes
- Convenient pocket size
- Compact design easily gets into tight, cramped spaces

Technical Data	
Light Source	1.5W COB LED 100,000hr COB lifespan
Battery	3 AAA Alkaline batteries (included)
Light Output	440 - 450 nm UV
Run Time	Up to 24 hours

EXTENDABLE U/V POCKET LIGHT



Art. No. 764.1

- High powered (395 nm peak, 400 nm dominate) true U/V LED.
- Rated for over 50,000 hours of use.
- Perfect for close-up inspections.
- Pocket sized, extendable (5.51 ~ 7.09 inches).
- Includes adjustable service mirror for those hard to see areas.

ERGO POWER POCKET PEN LIGHT



Art. No. 827.500023

Rechargeable LED Pen Light

Features:

- Exclusive Würth design
- Durable aluminum slim housing design
- 6 + 1 COB LED light
- High power flood and spot light options
- Rechargeable with Micro USB
- Strong magnet on pocket clip

Benefits:

- Extremely high output and intensity
- Wide flood light angle
- Better visibility and coverage
- Longer-lasting rechargeable battery
- Convenient and easy to use

Technical Data	
Main Light	150 lumen
Spot Light	70 lumen
Bulb: Main Light	5W COB LED, 6000K, CRI=70
Bulb: Spot Light	1W LED, 6000K, CRI=70
Battery	3.7V, 800 mAh Li-ion
Switch Mode	Top light – Main light – OFF
Operation/Storage Temperature	-10° to +40°C
Charging Time	Approx. 2.5 hrs
Discharging Time	Approx. 3 hrs (main light); Approx. 6 hrs (spot light)

ERGOLIGHT MINI



Art. No. 827.940370

Durable Mini Rechargeable Work Light

Features:

- Exclusive Würth design
- 2 component housing with rubber grip
- Strong magnet base
- Adjustable working base
- 4 front COB LED light + 1 power LED spot light
- 360 degree rotatable hook for hanging convenience
- Wrist strap
- Rechargeable with Micro USB

Benefits:

- Extremely high output and intensity
- Wide flood light angle
- Better visibility and coverage
- Longer-lasting rechargeable battery
- Convenient and easy to use

Technical Data		
Main Light	Luminous flux	250 lumen
	Light intensity @ 0.5 meter	1300 lux
Spot Light	Light intensity @ 0.5 meter	1500 lux
Battery	Polymer Lithium 1200mAh	
Illumination Angle	180°	
Charing Time	Approx. 3.5 hrs	
Discharging Time	Approx. 4 hrs (main light); Approx. 2.5 hrs (Spot Light)	
Operation/Storage Temperature	- 10 ° – +40 °C	
Grade of Protection	IP20	

ERGO POWER BOOST

Art. No. 827.940451 - P. Qty. 1

Rechargeable Powerful Hand Light

Features:

- Exclusive Würth design
- 1000 Lumens at boost mode
- 8+ 1 COB LED lights
- 150 Lumen Spot light with real flash light effect
- Rechargeable with USB
- 3 Strong magnets
- USB cable, AC adapter & car adapter included.

Benefits:

- Extremely high output and intensity
- Wide flood light angle
- Better visibility and coverage
- Flashlight function
- Longer-lasting rechargeable battery
- Convenient and easy to use



Technical Data	
Main light	500 lumen
Boost light	1000 lumen
Spot light	150 lumen
Battery	3.6V, 4200 mAh Li-ion
Switch mode	Top light - Main light - OFF
Operation/Storage temperature	-10° to +40°c
Charging time	approx. 2.5 hrs
Discharging time	approx. 3 hrs (main light); approx : 6 hrs (Spot Light)
Protection Class	IP65
Weight	450g

ERGO POWER ENGINE HOOD LIGHT

Art. No. 827.940751

LED Engine Hood Light

Features:

- Suitable for hoods 110 -190 cm wide
- 63 LED's, 10 W
- Two different light levels
- Battery charging status
- Latest lithium-ion battery technology
- Short charging time
- Long light duration



ERGO POWER WORK LAMP MINI 10W

Art. No. 981.504148



Small powerful rechargeable LED work light.

Features:

- COB LED light source
- Two light modes
- Strong magnets at stand

Informations techniques:

Flux lumineux (élevé)	1000 lm
Flux lumineux (faible)	500 lm
Période lumineuse (élevée)	6 h
Période lumineuse (faible)	3 h
Tension nominale	5V/DC
Batterie rechargeable	Li-Poly

RECHARGEABLE LED HEAD LAMP ERGOPOWER SENSOR

Art. No. 827.809635



Battery-powered LED headlamp Ergopower Sensor

**Super bright light emitting surface:
60 degree lighting:**

- Adjustable back bracket up and down within 60 degrees

Equipped with two switches:

- Standard on/off switch – Step 1. half light intensity, Step 2. full light intensity
- Sensor switch - Motion sensor (with hand movements) up to 5 cm distance to the lamp

Protection Class IP65

- Impact resistance IK07
- Dust-tight protection

Headband with integrated anti-slip rubber strip:

- Provides a better grip

Supplied with Micro-USB

Application area:

- Highly specialised light for vehicle repair use, paint matching and recreation purposes
- Can also be used for inspecting paintwork after polishing, polish holograms, scratches and dents

Technical Information:	
Min. colour rendering index (CRI)	80
Min./max. luminous flux	100/280 lm
Colour temperature	650 K
Min./max. luminous period	2-5.5 h
Charging time	2.5 h
Power rating	3 W
IP protection class	IP 65
Type of rechargeable battery/battery	Lithium polymer
Nominal voltage	5 V/DC
Rechargeable battery/battery capacity	1500 mAh
Connection type	USB
	Micro-USB

WÜRTH TACTICAL FLASH LIGHT



Powerful, Rugged, Dual LED Tactical Flashlight

The Würth Tactical Flashlight is a dual LED flashlight. It combines a powerful spot light for long distance and a wide angle flood light for close range area lighting. These two LED's increase your overall visibility.

Benefits:

- The WTL can be used for a wide array of activities including camping, hunting, hiking, police, military, workshop repair, and daily use.
- It eliminates the tunnel vision you get with a traditional flashlight and allows you to utilize your peripheral vision.
- The broader range of light greatly increases your field of view by illuminating objects, or even dangerous situations, that otherwise would have been left in the shadows.

Features:

- Spotlight & wide angle flood/area light
- 6 Modes – including strobe & S.O.S
- Tactical grip and tap to change tail switch
- Made from aircraft-grade aluminum
- Long-lasting hard anodized anti-abrasive finish
- Reverse polarity protection - guards against improper battery installation
- Tactical style bludgeon tip for self-defense
- Waterproof design
- Pocket clip included
- Anti-roll body design
- Deep knurling for proper gripping

Description	Length	Head Size	Body Diameter	Weight	Lumens	Battery	Battery Life	Modes	Art. No.	P. Qty.
4.0 Würth Tactical Light	129 mm	35 mm	30 mm	113 g (battery excluded)	400 on high	AAA (3)	10 Hours	• Spot/flood light • Spot high • Flood high • Flood low • Strobe • S.O.S	827.559140	1
8.0 Würth Tactical Light					800 on high	AAA (3) + mAh 18650 rechargeable Li-ion battery & sleeve	11 Hours		827.559180	

RECHARGEABLE METAL LED FLASHLIGHT



Art. No. 827.805300

Extremely light-weight, aircraft aluminum LED flashlight with adjustable focusing options.

Applications:

- With CREE P4 1-watt high performance LED
- One-hand sliding carriage focusing mechanism
- Lithium battery pack, 2200 MAH, 3.7V
- Charging with 110 V power supply unit or 12-24 V DC adaptor
- Microcontroller-controlled charging technology
- Charging time for fully drained battery is approx. 4 h
- Lighting duration of up to 12 h (lamp brightness does not begin to slowly decrease until after approx. 4 h)
- Protection against water and dust, IP X6
- Overcharging protection
- Multifunction light beam: **High-light → Low-light → Flash → SOS**
- Dimension: 35mm × 157mm
- Weight: about 200 g

Package contents:

- 1 × battery pack, 1 × user manual
- 1 × metal torch with 1-watt high-performance LED
- 1 × 12-24 V DC vehicle adaptor and 1 × 110 V charger
- 1 × charging socket cover
- 1 × pouch for metal torch

Recommended tools:

Replacement battery **Art. No. 827.805301**

Technical Information	
Items	Description
LED Light	LED CREE 1W
Luminous level	135 lumen (@700mA)
Battery	Lithium ion 19670
Battery charge duration	4 hrs; afterwards, the luminance level decreases to 10% in the "Power Light" mode
Electric protection	IP X6, according to IEC 60529, Section 14.2.6
Dimensions	35mm x 150mm (lamp head in) 57mm (lamp head out)
Weight	156g (without battery)
Accessories	Lithium ion battery 19670, car charger, mains charger, hand strap

ROUGH SERVICE BULB

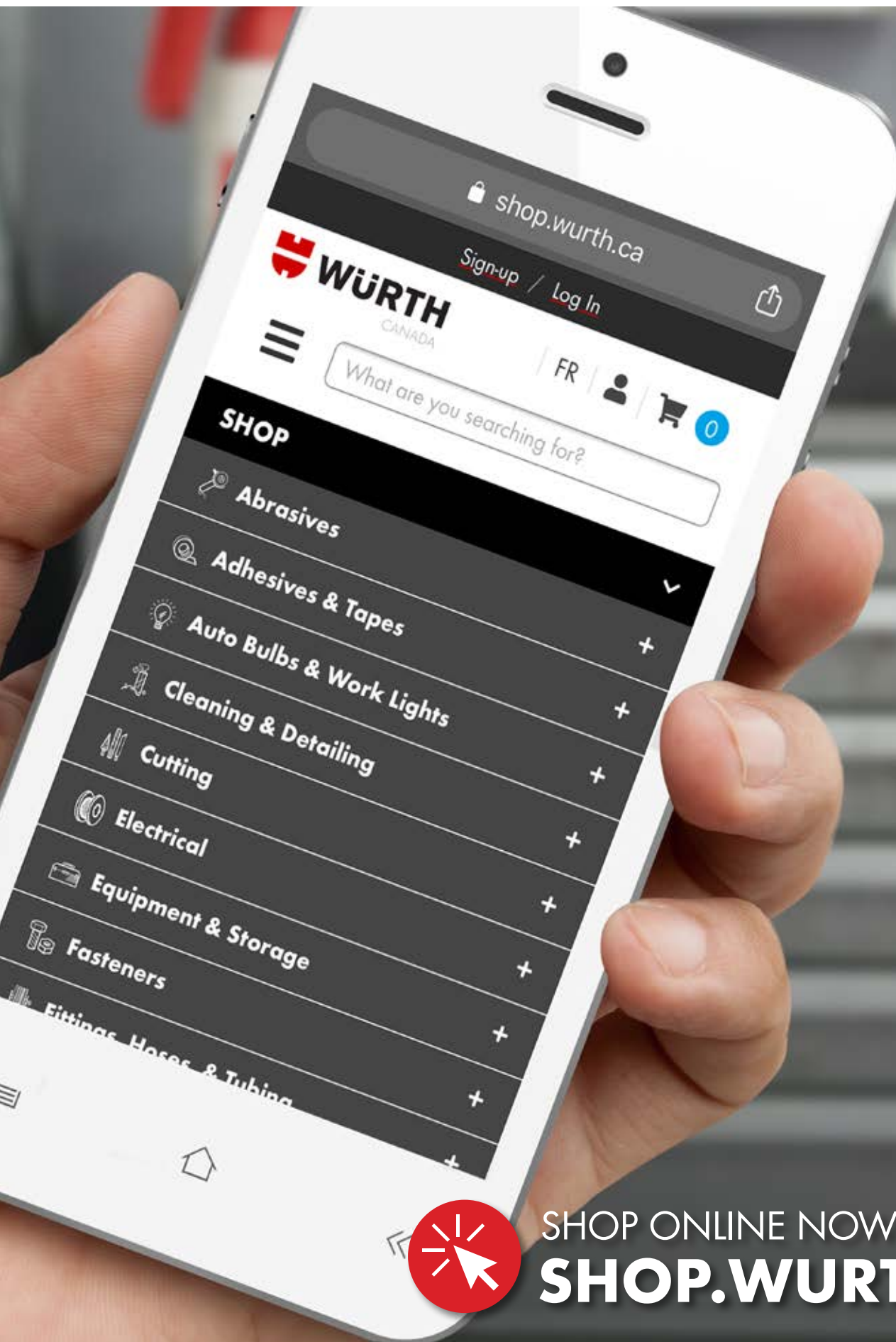


Art No.	720.191001	720.191003
Bulb Shape	A-19	A-19
Average rated life (hrs)	2500	2500
Base Style	Medium Screw (E26)	Medium Screw (E26)
Filament	C-9	C-9
Glass Diameter (mm)	60	60
Overall Length (mm)	108	108
Amps	0.38	0.77
Voltage	130	130
Wattage	50	100
Package Qty	6	6

TUFF SKIN ROUGH SERVICE BULB



Art No.	720.191007	720.191005
Bulb Shape	A-19	A-19
Average rated life (hrs)	2500	2500
Base Style	Medium Screw (E26)	Medium Screw (E26)
Filament	C-9	C-9
Glass Diameter (mm)	60	60
Overall Length (mm)	108	108
Amps	0.577	0.770
Voltage	130	130
Wattage	75	100
Package Qty	6	6



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