

Bailey

Lamp Catalogue

Marine lamps

for all your lamps



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Navigation lamps

Ba15d

Low Voltage



Item number	Voltage	Wattage	Candela	ø (mm)	l (mm)	Brand
VB15012012/13	12	18	12	26	70	Søren Madsen
VB15012018/13	12	25	18	26	70	Søren Madsen
VB15012024/13	12	25	24	26	70	Søren Madsen
VB15024012/13	24	18	12	26	70	Søren Madsen
VB15024018	24	25	18	26	70	No brand
VB15024024	24	25	24	26	70	No brand
VB15032024	32	30	24	26	70	No brand

Navigation lamps

Ba15d

High Voltage

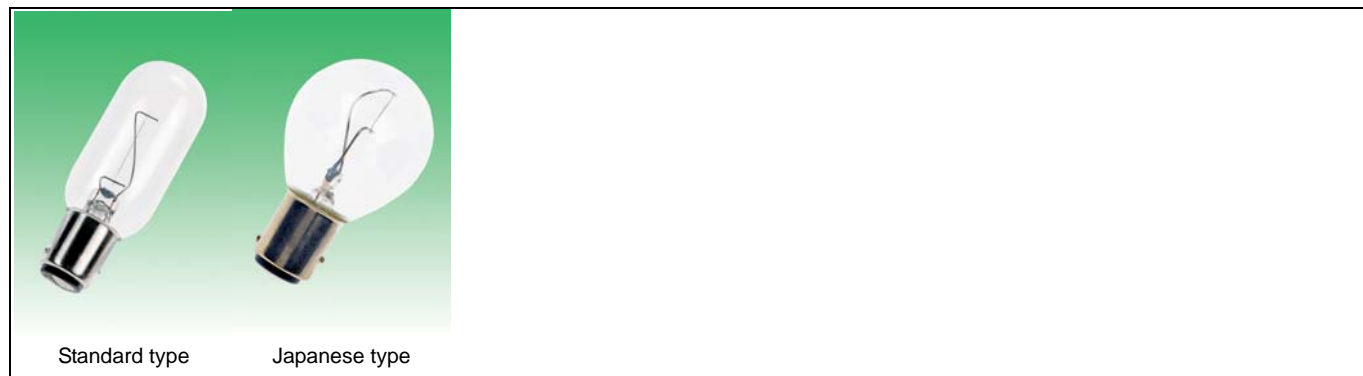


Item number	Voltage	Wattage	Candela	ø (mm)	l (mm)	Brand
VB15110018/13	110	25	18	26	70	Søren Madsen
VB15220018	220	25	18	26	70	No brand

Navigation lamps

Bay15d

Low Voltage



Item number	Voltage	Wattage	Candela	ø (mm)	l (mm)	Brand	ISSA code
VY15006010	6	10	10	26	70	No brand	
VY15012010J*	12	10	10	36	60	No brand	
VY15012010	12	10	12	26	70	No brand	73.229.01
VY15012010AN/12**	12	10	12	26	70	Fischer	73.229.01
VY15012012/13	12	18	12	26	70	Søren Madsen	73.229.02
VY15012025AN/12**	12	25		26	70	Fischer	
VY15012018	12	25	18	26	70	No brand	73.229.03
VY15012024	12	25	24	26	70	No brand	
VY15012030	12	25	30	26	70	No brand	
VY15012025	12	25	40	26	70	No brand	
VY15012040J*	12	25	40	36	60	No brand	73.229.04
VY15024010J*	24	10	10	36	60	No brand	73.229.05
VY15024010	24	10	12	26	70	No brand	73.229.06
VY15024010AN/12**	24	10	12	26	70	Fischer	73.229.06
VY15024018	24	25	18	26	70	No brand	73.229.08
VY15024024	24	25	24	26	70	No brand	
VY15024030	24	25	30	26	70	No brand	
VY15024040	24	25	40	26	70	No brand	
VY15024040AN/12**	24	25	40	26	70	Fischer	
VY15024040J*	24	25	40	36	60	No brand	
VY15024041	24	40		26	70	No brand	
VY15028010	28	10		26	70	No brand	
VY15028025	28	25		26	70	No brand	73.229.09
VY15032024	32	30	24	26	70	No brand	73.229.10

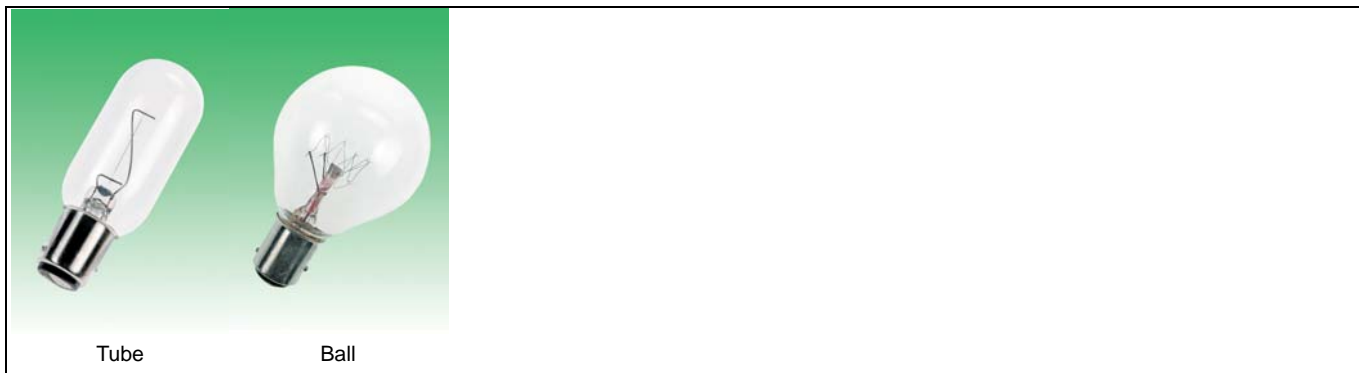
* Japanese type

**With approval

Navigation lamps

Bay15d

High Voltage



Item number	Voltage	Wattage	Candela	ø (mm)	l (mm)	Brand	ISSA code
VY15110040	110	25	40	45	70	No brand	73.229.11
VY15120024/13	120	35	24	26	70	Søren Madsen	
VY15220040	220	25	40	45	70	No brand	73.229.12
VY15220060	220	60	40	40	62	No brand	

Navigation lamps

Bay15d

LED



Retrofit LED replacement for the low voltage Bay15d navigation lamp.

Product Features:

- Long life LED: average 35.000hrs
- Shock and vibration resistant
- Unique Light Beam™ (360° Horizontal, 275° Vertical)
- Low energy consumption: 1.1W
- High light output: 70lm
- Operates on 12-28V AC/DC systems
- Superior performance in outdoor environment

Item number	Voltage	AC/DC	Wattage	Colour	ø (mm)	l (mm)
80100023905	12-28	AC/DC	1.1	Warm White	16	58

Navigation lamps

E27

Low Voltage



Item number	Voltage	Wattage	Candela	ø (mm)	l (mm)	Brand	ISSA code
VE27024040/12	24	40		39	110	Fischer	
VE27024013	24	40	13	39	110	No brand	73.227.01
VE27024035/13	24	55	35	39	110	Søren Madsen	73.227.03
VE27024026	24	60	26	38	100	No brand	73.227.02

Navigation lamps

E27

High Voltage



Item number	Voltage	Wattage	Candela	ø (mm)	l (mm)	Brand	ISSA code
VE27110013	110	40	13	38	110	No brand	73.227.04
VE27110026	110	60	26	38	100	No brand	73.227.05
VE27110065	110	80	65	38	100	No brand	73.227.06
VE27220013	220	40	13	38	100	No brand	73.227.07
VE27220026	220	60	26	38	100	No brand	73.227.08
VE27220050	220	65	50	38	100	No brand	
VE27220065	220	80	65	38	100	No brand	73.227.09

Navigation lamps

B22d

Low Voltage



Item number	Voltage	Wattage	Candela	ø (mm)	l (mm)	Brand	ISSA code
VB22012018/13	12	25	18	38	100	Søren Madsen	73.226.01
VB22024013	24	40	13	38	100	No brand	73.226.02
VB22024040/12	24	40	35	38	100	Fischer	
VB22024035	24	50	35	38	100	No brand	73.226.05
VB22024050	24	50	50	38	100	No brand	73.226.06
VB22024050/13	24	55	50	38	100	Søren Madsen	
VB22024026	24	60	26	38	100	No brand	73.226.04
VB22024065	24	80	65	38	100	No brand	73.226.07

Navigation lamps

B22d

High Voltage



Item number	Voltage	Wattage	Candela	ø (mm)	l (mm)	Brand	ISSA code
VB22110013	110	40	13	38	100	No brand	73.226.09
VB22110035	110	55	35	38	100	No brand	73.226.11
VB22110026	110	60	26	38	100	No brand	73.226.10
VB22110050	110	60	50	38	100	No brand	
VB22110065	110	80	65	38	100	No brand	73.226.12
VB22110080/12	110	80	70	38	100	Fischer	
VB22220013	220	40	13	38	100	No brand	73.226.13
VB22220035	220	55	35	38	100	No brand	73.226.15
VB22220026	220	60	26	38	100	No brand	73.226.14
VB22220050	220	65	50	38	100	No brand	73.226.16
VB22220065	220	85	65	38	100	No brand	73.226.17
VB222200651/13	230	85	65	45	130	Søren Madsen	73.226.18

Navigation lamps

P28s

Low Voltage



Item number	Voltage	Wattage	Candela	ø (mm)	l (mm)	Brand	ISSA code
VP28024040	24	40	50	38	108	No brand	73.228.01
VP28024040AN/12*	24	40	50	38	108	Fischer	73.228.01
VP28028040	28	40	50	38	108	No brand	
VP28048065	48	65	50	38	108	No brand	73.228.02

* With approval

Navigation lamps

P28s

High Voltage



Item number	Voltage	Wattage	Candela	ø (mm)	l (mm)	Brand	ISSA code
VP28110060	110	60	50	38	108	No brand	73.228.03
VP28110060AN/12*	110	60	50	38	108	Fischer	73.228.03
VP28120025/13	120	25	24	38	130	Søren Madsen	
VP28120040	120	40		38	125	No brand	
VP28120060/13	120	60	50	38	125	Søren Madsen	
VP28220055/13	220	55	35	38	108	Søren Madsen	
VP28220065	220	65	50	38	108	No brand	73.228.04
VP28220065AN/12*	220	65	50	38	108	Fischer	73.228.04
VP28220085	220	85	65	38	108	No brand	
VP28130100/12	130	100		80	127	Fischer	
VP28220250/12	220-230	250		80	130	Fischer	

* With approval

Navigation lamps
P30d Aldis type
G40X63mm



Item number	Voltage	Wattage	Type of mirroring	Finish	ø (mm)	l (mm)	ISSA code
VA30011060	11	60	Top Mirror	Clear	40	63	73.254.01
VA30012025	12	25	No	Clear	40	63	
VA30024060	24	60	Top Mirror	Clear	40	63	73.254.12

Navigation lamps
Ba20d Nife
Side Mirror



Nife Signalling lamps

Item number	Voltage	Wattage	Type of mirroring	Finish	ø (mm)	l (mm)	ISSA code
NIFE20D012100	12	100	Side Mirror	Clear	60	85	73.255.01
NIFE20D024100	24	100	Side Mirror	Clear	60	85	73.255.02

Buoy lamps

P30s Incandescent

G26X50mm - G35X58mm



DR. FISCHER
Speziallampenfabrik GmbH
Ein Unternehmen der Dr. Fischer Gruppe

- Bulb type:
- S8 = 26X50mm
 - S11 = 35X58mm

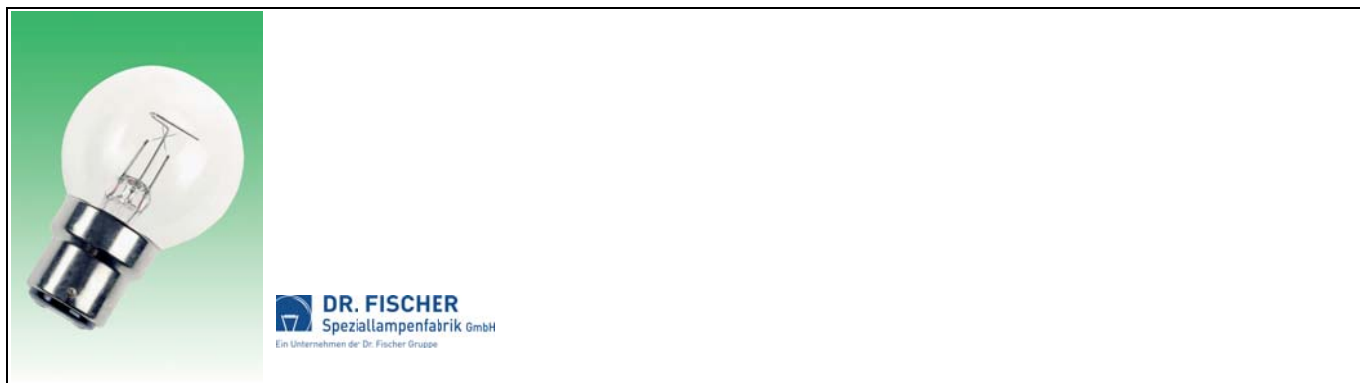
Item number	Voltage	Current (A)	Luminous flux (lm)	ø (mm)	l (mm)	ISSA code
VP3006001/12	6.2	0.250	10	26	50	73.256.02
VP3006003/12	6.2	0.460	29	26	50	
VP3006004/12	6.2	0.700	50	26	50	73.256.03
VP3006006/12	6.2	0.920	60	26	50	73.256.04
VP3006009/12	6.2	1.420	125	26	50	
VP30012003/12	12	0.250	30	26	50	
VP30012007/12	12	0.550	80	26	50	73.256.06
VP30012009/12	12	0.770	130	26	50	
VP30012014/12	12	1.150	220	26	50	73.256.07
VP30012016/12	12	1.350	245	26	50	73.256.08
VP30012023/12	12	1.900	390	26	50	
VP30012024/12	12	2.030	400	26	50	73.256.10
VP30012013/12	12	1.000	145	35	58	
VP30012036/12	12	3.000	600	35	58	
VP30012037/12	12	3.050	650	35	58	73.256.11
VP30012061/12	12	5.000	1100	35	58	

Buoy lamps
P30s Halogen
T11X54mm



Item number	Voltage	Wattage	Filament	ø (mm)	l (mm)	Brand
VP30012005HA	12	5	CC-8	11	54	No brand
VP30012005HA/12	12	5	C-8	11	54	Fischer
VP30012010HA	12	10	C-8	11	54	No brand
VP30012010HA/12	12	10	C-8	11	54	Fischer
VP30012020HA	12	20	C-8	11	54	No brand
VP30012020HA/12	12	20	C-8	11	54	Fischer
VP30012035HA	12	35	C-8	11	54	No brand
VP30012035HA/12	12	35	C-8	11	54	Fischer
VP30012050HA	12	50	C-8	11	54	No brand
VP30012050HA/12	12	50	C-8	11	54	Fischer
VP30012075HA	12	75	C-8	11	54	No brand
VP30012075HA/12	12	75	C-8	11	54	Fischer
VP30012100HA	12	100	C-8	11	54	No brand
VP30012100HA/12	12	100	CC-8	11	54	Fischer

Buoy lamps
B22d-3 Incandescent
G45X73mm - G60X85mm



Item number	Voltage	Wattage	Filament	Luminous flux (lm)	ø (mm)	l (mm)
VB2310002002/12	10.3	2/2	C-12/C-12	16	45	73
VB2310005005/12	10.3	5/5	C-12/C-12	55	45	73
VB2310010010/12	10.3	10/10	C-12/C-12	140	45	73
VB2310020020/12	10.3	20/20	C-12/C-12	275	45	73
VB2310040040/12	10.3	40/40	C-12/C-12	700	60	85
VB2310060060/12	10.3	60/60	C-12/C-12	1000	60	85
VB2310100100/12	10.3	100/100	C-12/C-12	1900	60	85

Current indicator lamps

E14

T16X54mm



Item number	Voltage	Current (A)	Finish	ø (mm)	l (mm)	ISSA code
VC14006010	1-3	0.060	Clear	16	54	
VC14009015	1-3	0.090	Clear	16	54	73.225.12
VC14013022	1-3	0.130	Clear	16	54	73.225.13
VC14018031	1-3	0.180	Clear	16	54	73.225.14
VC14028045	1-3	0.280	Clear	16	54	73.225.15
VC14040065	1-3	0.400	Clear	16	54	73.225.16
VC14058095	1-3	0.580	Clear	16	54	73.225.17
VC14085140	1-3	0.850	Clear	16	54	73.225.18
VC14125200	1-3	1.250	Clear	16	54	73.225.19
VC14180300	1-3	1.800	Clear	16	54	73.225.20
VC14270450	1-3	2.700	Clear	16	54	73.225.21

Current indicator lamps

Ba15d

T16X54mm



Item number	Voltage	Current (A)	Finish	ø (mm)	l (mm)
VC15009015	1-3	0.090	Clear	16	54
VC15013022	1-3	0.130	Clear	16	54
VC15015027	1-3	0.152	Clear	16	54
VC15018031	1-3	0.180	Clear	16	54
VC15028045	1-3	0.280	Clear	16	54
VC15040065	1-3	0.400	Clear	16	54
VC15058095	1-3	0.580	Clear	16	54
VC15085140	1-3	0.850	Clear	16	54
VC15125200	1-3	1.250	Clear	16	54
VC15180300	1-3	1.800	Clear	16	54
VC15400650	1-3	4.000	Clear	16	54

Current indicator lamps

E27

T28X58mm



Item number	Voltage	Current (A)	Finish	ø (mm)	l (mm)	ISSA code
VC27006010	1-3	0.060	Clear	28	58	
VC27009015	1-3	0.090	Clear	28	58	73.225.22
VC27013022	1-3	0.130	Clear	28	58	73.225.23
VC27018031	1-3	0.180	Clear	28	58	73.225.24
VC27028045	1-3	0.280	Clear	28	58	73.225.25
VC27040065	1-3	0.400	Clear	28	58	73.225.26
VC27058095	1-3	0.580	Clear	28	58	73.225.27
VC27085140	1-3	0.850	Clear	28	58	73.225.28
VC27125200	1-3	1.250	Clear	28	58	73.225.29
VC27180300	1-3	1.800	Clear	28	58	73.225.30
VC27270450	1-3	2.700	Clear	28	58	73.225.31
VC27400650	1-3	4.000	Clear	28	58	73.225.32
VC27580100	1-3	5.800	Clear	28	58	73.225.33

Current indicator lamps

B22d

T28X58mm

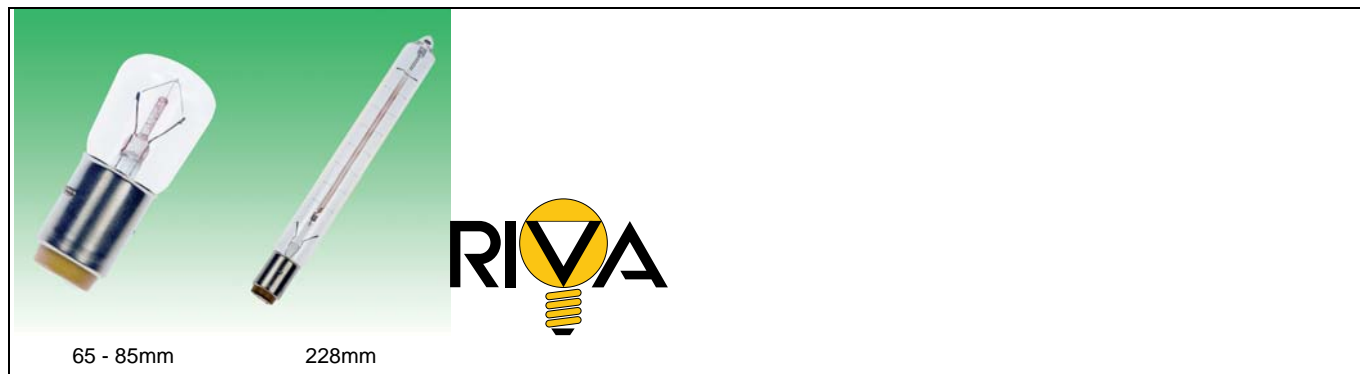


Item number	Voltage	Current (A)	Finish	ø (mm)	l (mm)	ISSA code
VC22009015	1-3	0.090	Clear	28	58	73.225.01
VC22013022	1-3	0.130	Clear	28	58	73.225.02
VC22018031	1-3	0.180	Clear	28	58	73.225.03
VC22028045	1-3	0.280	Clear	28	58	73.225.04
VC22040065	1-3	0.400	Clear	28	58	73.225.05
VC22058095	1-3	0.580	Clear	28	58	73.225.06
VC22085140	1-3	0.850	Clear	28	58	73.225.07
VC22125200	1-3	1.250	Clear	28	58	73.225.09
VC22180300	1-3	1.800	Clear	28	58	73.225.10
VC22270450	1-3	2.700	Clear	28	58	
VC22400650	1-3	4.000	Clear	28	58	73.225.11
VC22580100	1-3	5.800	Clear	28	58	

Fuel Tank lamps

BX22d

T28X65mm - T22X85mm - T26X228mm



Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)
TBX265012015F/22	12	15	Frosted	28	65
TBX265024015/22	24	15	Clear	28	65
TBX265024015F/22	24	15	Frosted	28	65
TBX265024025F/22	24	25	Frosted	28	65
TBX285024015/22	24	15	Clear	22	85
TBX285024025/22	24	25	Clear	22	85
TBX285042015/22	42	15	Clear	22	85
TBX285240025/22	240	25	Clear	22	85
TBX2228230040	245	40	Clear	26	228

Compass lamps

Ball Ba15s

G18X35mm



Clear

Black top

Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)	ISSA code
KS535003003	3	3	Clear	18	35	73.253.02
KS535003003BT	3	3	Black Top	18	35	73.253.01

Compass lamps

Ball E14

G18X35mm



Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)	ISSA code
KE435024003	24	3	Clear	18	35	73.253.03
KE435024005	24	5	Clear	18	35	73.304.60

Compass lamps

M3.5 Sallog

T10X48mm



Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)	ISSA code
VM35060007	60	7	Clear	10	48	73.253.08

Spotlight lamps

Ba15d

Black Top



Item number	Voltage	Wattage	Finish	Filament position	ø (mm)	l (mm)
VB13703W05	24	35	Black Top	Transversal	35	60

Searchlight lamps Incandescent E40 Top Mirror



Item number	Voltage	Wattage	Type of mirroring	ø (mm)	l (mm)	Part no. brand	ISSA code
P024566BKV/12	24	250	Top Mirror	81	129	566BKV	73.262.01
P024570BKV/12	24	500	Top Mirror	112	169	570BKV	73.262.02
P1101000TM	110	1000	Top Mirror	125	177		73.262.04
P2200500TM	220	500	Top Mirror	110	170	572B	73.262.05
P2201000TM	220	1000	Top Mirror	125	170		73.262.06
P2202000TM	220	2000	Top Mirror	150	220		73.262.07

Searchlight lamps Incandescent Ba20d Top Mirror



Item number	Part no. brand	Voltage	Wattage	Type of mirroring	ø (mm)	l (mm)	ISSA code
P024553EKV/12	553EKV	24	100	Top Mirror	50	78	73.260.01

Searchlight lamps

Incandescent

E27 - E40 - P28s Side Mirror



Item number	Voltage	Wattage	Base	Type of mirroring	ø (mm)	l (mm)	Part no. brand
P240437E1	240	500	E27	Side Mirror	80	133	437E/01
P2301000SM	230	1000	E40	Side Mirror	125	175	
P240180BSV	240	1000	E40	Side Mirror	125	195	180BSV
P220437C1	220	500	P28s	Side Mirror	80	128	437C/01

Searchlight lamps

Incandescent

E40 - G19/54 Side Mirror with hole



E40

G19

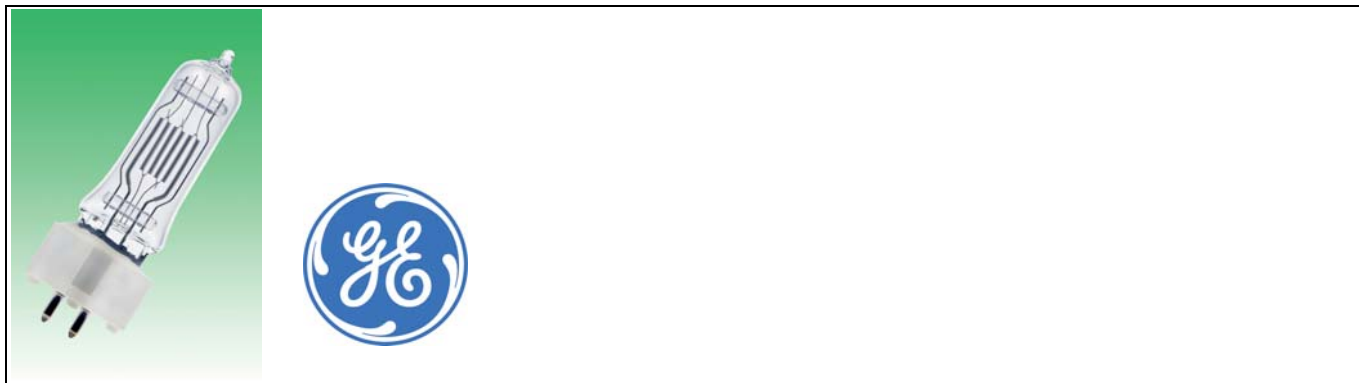
Item number	Voltage	Wattage	Base	Type of mirroring	ø (mm)	l (mm)	ISSA code
P1101000SMH	110	1000	E40	Side/Hole	130	195	73.263.01
P2201000SMH	220	1000	E40	Side/Hole	130	195	
P2202000SMH	220	2000	E40	Side/Hole	150	245	73.263.02
VG191153000	115	3000	G19	Side/Hole	200	331	73.264.02
VG192202000	220	2000	G19	Side/Hole	150	260	
VG192203000	220	3000	G19	Side/Hole	200	331	73.264.04
VG192303000S	230	3000	G19	Side/Hole	150	260	73.264.04

Searchlight lamps
Incandescent
P40s



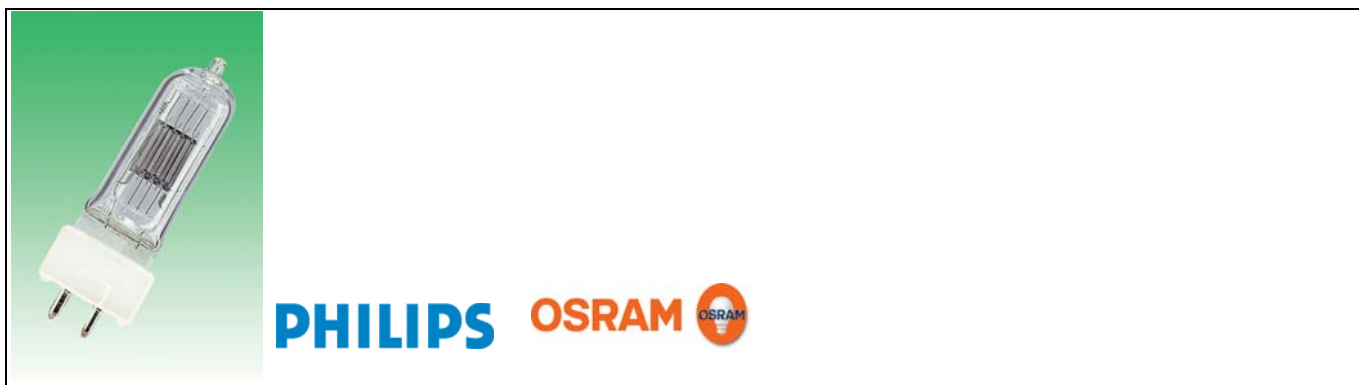
Item number	Voltage	Wattage	Luminous flux (lm)	LCL (mm)	∅ (mm)	l (mm)
VP40100995/12	100	1000	20000	80	125	195
VP40130995/12	130	1000	19500	101	130	213
VP40240500	240	500	8020	68	120	183
VP40240995	240	1000	18150	101	125	213

Searchlight lamps
Halogen
GX9.5



Item number	Voltage	Wattage	Luminous flux (lm)	ø (mm)	l (mm)	LIF code	ISSA code
P120T11/04	115-120	1000	23500	35	110	T11	73.271.01
P240T11/04	240	1000	23000	35	110	T11	73.271.03
P240T12/04	230-240	650	13500	35	110	T12	73.271.02

Searchlight lamps
Halogen
GY9.5



Item number	Voltage	Wattage	ø (mm)	l (mm)	Brand	ANSI / LIF	ISSA code
P230DYR/02	230	650	21	64	Osram	DYR	73.270.02
P230A1245/01	230	800	29	87	Philips	A1/245	73.270.03
P230DZJ/01	230	900	22	87	Philips	DZJ	73.270.04

Searchlight lamps
Halogen
GY16



Item number	Voltage	Wattage	Luminous flux (lm)	ø (mm)	l (mm)	ANSI code	ISSA code
P240FTL/04	230-240	2000	54000	40	145	FTL	73.273.02

Searchlight lamps
Halogen
G38



Item number	Voltage	Wattage	Luminous flux (lm)	ø (mm)	l (mm)	ANSI / LIF	ISSA code
P120CYX/04	120	2000	59000	32	216	CYX	73.272.01
P240FKK/04	240	2000	54000	32	216	FKK	73.272.02
P240HX48/04	230-240	3000	82000	40	210	HX48	73.272.04

GE
Lighting



WORLDWIDE PARTNER



GE Searchlight lamps

GE Marine lamps,
performance tested,
performance proven



GE imagination at work

Incandescent lamps

E14 Ball

Clear - Frosted



Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)	ISSA code
KE435006005	6	5	Clear	18	35	73.304.57
KE435008003	8	3	Clear	18	35	73.304.58
KE435060005	60	5	Clear	18	35	73.304.61
KE475012010F	12	10	Frosted	45	75	
KE475012015F	12	15	Frosted	45	75	
KE475012025F	12	25	Frosted	45	75	
KE475012040F	12	40	Frosted	45	75	
KE475024010F	24	10	Frosted	45	75	
KE475024015	24	15	Clear	45	75	
KE475024015F	24	15	Frosted	45	75	73.304.67
KE475024025	24	25	Clear	45	75	
KE475024025F	24	25	Frosted	45	75	73.304.68
KE475024040	24	40	Clear	45	75	
KE475024040F	24	40	Frosted	45	75	
KE475024060	24	60	Clear	45	75	
KE475130015	130	15	Clear	45	75	
KE475130025	130	25	Clear	45	75	
KE475130025F	130	25	Frosted	45	75	73.304.69
KE475130040	130	40	Clear	45	75	
KE475130040F	130	40	Frosted	45	75	73.304.70
KE475130060	130	60	Clear	45	75	73.304.62
KE475240005	240	5	Clear	45	75	
KE475240007	240	7	Clear	45	75	
KE475240007F	240	7	Frosted	45	75	
KE475240015	240	15	Clear	45	75	73.304.64
KE475240015F	240	15	Frosted	45	75	73.304.71
KE475240025/19	220-240	25	Clear	45	75	73.304.65
KE475240025F	240	25	Frosted	45	75	73.304.72
KE475240040/19	220-240	40	Clear	45	75	73.304.66

Incandescent lamps**E14 Ball****Clear - Frosted**

Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)	ISSA code
KE475240040F	240	40	Frosted	45	75	73.304.73
KE475240060	240	60	Clear	45	75	
KE475240060F	240	60	Frosted	45	75	73.304.74

Incandescent lamps

E14 Tube

Clear - Frosted



Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)	ISSA code
SM451240020/01	230-240	20	Clear	22	51	73.214.10
TE464024025	24	25	Clear	22	64	
TE464130015	130	15	Clear	22	64	73.214.06
TE464130025	130	25	Clear	22	64	73.214.07
TE464130040	130	40	Clear	22	64	73.214.08
TE470240015	240	15	Clear	25	70	73.214.09
TE470240025	240	25	Clear	25	70	
TE470240040	240	40	Clear	25	70	73.214.12
TE484012025	12	25	Clear	20	85	
TE484024025	24	25	Clear	20	85	
TE484030025	30	25	Clear	20	85	
TE484042015	42	15	Clear	20	85	
TE484042025	42	25	Clear	20	85	
TE484060010	60	10	Clear	20	85	
TE484065015	65	15	Clear	20	85	
TE484130025	130	25	Clear	20	85	
TE484240015	240	15	Clear	20	85	
TE484260015	260	15	Clear	20	85	
TE484260025	260	25	Clear	20	85	
TE485012025	12	25	Clear	25	85	
TE485024025	24	25	Clear	25	85	73.214.05
TE485024040	24	40	Clear	25	85	
TE485130040	130	40	Clear	25	85	
TE485235025	235	25	Clear	25	85	73.214.11
TE485240015	240	15	Clear	25	85	
TE485240040	240	40	Clear	25	85	73.214.13
TE490130025F	130	25	Frosted	30	90	73.214.01

Incandescent lamps

E14 Tube

Clear - Frosted

Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)	ISSA code
TE490130040F	130	40	Frosted	30	90	73.214.02
TE490240025	240	25	Clear	30	90	
TE490240025F	240	25	Frosted	30	90	73.214.03
TE490240040F	220-240	40	Frosted	30	90	73.214.04
TE499240015	240	15	Clear	20	115	
TE499240025	240	25	Clear	20	115	
TE499240025F	240	25	Frosted	20	115	
TE499240040	240	40	Clear	20	115	
TE499240040F	220-240	40	Frosted	20	115	

Incandescent lamps

E14 Pigmy

Clear



Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)	ISSA code
SE457012015	12	15	Clear	26	57	73.210.01
SE457012025	12	25	Clear	26	57	73.210.02
SE457024010	24	10	Clear	26	57	
SE457024015	24	15	Clear	26	57	
SE457024025	24	25	Clear	26	57	73.210.04
SE457030015	30	15	Clear	26	57	
SE457030025	30	25	Clear	26	57	
SE457042015	42	15	Clear	26	57	73.210.07
SE457042025	42	25	Clear	26	57	
SE457065015	65	15	Clear	26	57	73.210.09
SE457065025	65	25	Clear	26	57	73.210.10
SE457080015	80	15	Clear	26	57	73.210.11
SE457140010	110-140	6-10	Clear	26	57	73.210.12
SE457140015	110-140	10-15	Clear	26	57	
SE457140025	140	25	Clear	26	57	
SE457140040	140	40	Clear	26	57	73.210.15
SE457235025RC*	235	25	Clear	26	57	
SE457240025	240	25	Clear	26	57	
SE457260007	220-260	5-7	Clear	26	57	
SE457260010	220-260	6-10	Clear	26	57	
SE457260015	220-260	10-15	Clear	26	57	73.210.17
SE457260025	220-260	25	Clear	26	57	
SE464012015	12	15	Clear	28	64	
SE464012025	12	25	Clear	28	64	73.210.02
SE464012040	12	40	Clear	28	64	
SE464024015	24	15	Clear	28	64	73.210.03
SE464024025	24	25	Clear	28	64	
SE464024040	24	40	Clear	28	64	73.210.05
SE464050015	50	15	Clear	26	64	73.210.08

Incandescent lamps

E14 Pigmy

Clear

Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)	ISSA code
SE464130015	130	15	Clear	28	64	73.210.13
SE464130025	130	25	Clear	28	64	73.210.14
SE464130040	130	40	Clear	28	64	
SE464240015	240	15	Clear	28	64	
SE464240025	240	25	Clear	28	64	73.210.16

* Reinforced

Incandescent lamps

E14 Reflector

R39 - R50 - NR50



Item number	Voltage	Wattage	Shape	ø (mm)	l (mm)	Brand	ISSA code
RE4039130030	130	30	R39	39	66	No brand	
RE4039240025/04	230	25	R39	39	66	GE	
RE4039240030	240	30	R39	39	66	No brand	73.294.13
RE4039240030/04	230	30	R39	39	66	GE	
RE4050024025	24	25	R50	50	86	No brand	73.294.07
RE4050130025	130	25	R50	50	86	No brand	73.294.09
RE4050130040	130	40	R50	50	86	No brand	73.294.11
RE4050240025/04	230	25	R50	50	86	GE	73.294.12
RE4050240040/04	230	40	R50	50	86	GE	73.294.14
RE4050240060/04	230	60	R50	50	86	GE	
RS4050240025/01	230	25	NR50	50	86	Philips	
RS4050240040/01	230	40	NR50	50	86	Philips	

Incandescent lamps

Ba15d Ball

Clear - Frosted



Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)	ISSA code
KB535002001	2.5	1.75	Clear	18	35	73.223.20
KB535012025	12	25	Clear	18	35	73.223.31
KB535024002	24	2	Clear	18	35	
KB535024003	24	3	Clear	18	35	
KB535030005	30	5	Clear	18	35	
KB535042005	42	5	Clear	18	35	73.304.08
KB535048005	48	5	Clear	18	35	
KB545006010	6	10	Clear	25	45	73.223.24
KB545012025	12	25	Clear	25	45	73.223.32
KB545032005	32	5	Clear	25	45	73.304.03
KB545032015	32	15	Clear	25	48	73.304.04
KB545032025	32	25	Clear	25	48	73.304.05
KB545040015/22	40	15	Clear	25	48	73.304.07
KB545042005/22	42	5	Clear	25	48	73.304.09
KB545096005	96	5	Clear	25	48	73.304.12
KB545096010	96	10	Clear	25	48	73.304.13
KB545096015	96	15	Clear	25	48	73.304.14
KB565028015	28	15	Clear	35	65	73.304.01
KB565028025	28	25	Clear	35	65	73.304.02
KB565048025	48	25	Clear	35	65	73.304.10
KB565085025	85	25	Clear	35	65	73.304.11
KB575130025F	130	25	Frosted	45	75	73.304.20
KB575240025F	240	25	Frosted	45	75	73.304.21
KB575240040F	240	40	Frosted	45	75	73.304.22
KB575240060F	240	60	Frosted	45	75	73.304.23

Incandescent lamps

Ba15d Tube

Clear - Frosted



Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)	ISSA code
TB550140010	110-140	6-10	Clear	16	50	
TB570130025	130	25	Clear	22	65	
TB570024040	24	40	Clear	25	70	
TB570130040	130	40	Clear	25	70	
TB570130040F	130	40	Frosted	25	70	
TB580024040	24	40	Clear	25	80	73.215.03
TB585240015	240	15	Clear	25	85	
TB585240025	240	25	Clear	25	85	
TB585240040	240	40	Clear	25	85	73.215.11

Incandescent lamps

Ba15d Pigmy

Clear



Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)	ISSA code
SB557012010	12	10	Clear	26	57	73.211.01
SB557012015	12	15	Clear	26	57	
SB557012025	12	25	Clear	26	57	
SB557024010	24	10	Clear	26	57	73.211.02
SB557024015	24	15	Clear	26	57	73.211.03
SB557024025	24	25	Clear	26	57	
SB557030015	30	15	Clear	26	57	
SB557030025	28-30	25	Clear	26	57	
SB557042025	42	25	Clear	26	57	
SB557048025	48	25	Clear	26	57	73.211.07
SB557050015	50	15	Clear	26	57	73.211.06
SB557130025	130	25	Clear	26	57	
SB557140015	110-140	10-15	Clear	26	57	73.215.04
SB557240015	240	15	Clear	26	57	73.211.11
SB557240025	240	25	Clear	26	57	73.215.08
SB557260015	220-260	10-15	Clear	26	57	
SB557260025	260	25	Clear	26	57	73.211.12
SB564024025	24	25	Clear	28	64	73.211.04
SB564024040	24	40	Clear	28	64	73.211.05
SB564130025	130	25	Clear	28	64	73.211.09

Incandescent lamps
Ba15d - Ba15s Reflector
R39



Item number	Voltage	Wattage	Base	Finish	ø (mm)	l (mm)	US code
RB5039028020F	28	20	Ba15d	Frosted	39	66	
RS5039028020F	28	20	Ba15s	Frosted	39	66	1385

Incandescent lamps

E27 Ball

Clear - Frosted



Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)	ISSA code
KE775012010F	12	10	Frosted	45	75	
KE775012015	12	15	Clear	45	75	
KE775012015F	12	15	Frosted	45	75	73.304.84
KE775012025F	12	25	Frosted	45	75	
KE775012040	12	40	Clear	45	75	
KE775012040F	12	40	Frosted	45	75	
KE775024005F	24	5	Frosted	45	75	
KE775024010F	24	10	Frosted	45	75	
KE775024015	24	15	Clear	45	75	
KE775024015F	24	15	Frosted	45	75	73.304.85
KE775024025	24	25	Clear	45	75	73.304.75
KE775024025F	24	25	Frosted	45	75	73.304.86
KE775024040	24	40	Clear	45	75	
KE775024040F	24	40	Frosted	45	75	
KE775024060	24	60	Clear	45	75	
KE775042015F	42	15	Frosted	45	75	73.304.87
KE775130015F	130	15	Frosted	45	75	73.304.90
KE775130025/08	130	25	Clear	45	75	
KE775130025F	130	25	Frosted	45	75	73.304.91
KE775130040	130	40	Clear	45	75	
KE775130040F	130	40	Frosted	45	75	73.304.92
KE775130060	130	60	Clear	45	75	
KE775240005	240	5	Clear	45	75	
KE775240007	240	7	Clear	45	75	
KE775240007F	240	7	Frosted	45	75	73.291.02
KE775240015	240	15	Clear	45	75	
KE775240015F	240	15	Frosted	45	75	73.304.94
KE775240025/19	220-240	25	Clear	46	75	73.304.80
KE775240025F	240	25	Frosted	45	75	73.304.95
KE775240040/19	220-240	40	Clear	46	75	73.304.81

Incandescent lamps**E27 Ball****Clear - Frosted**

Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)	ISSA code
KE775240040F	240	40	Frosted	45	75	73.304.96
KE775240060	240	60	Clear	45	75	
KE775240060F	240	60	Frosted	45	75	73.304.97

Incandescent lamps

E27 GLS

Low Voltage



Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)	ISSA code
G27012015	12	15	Clear	60	108	73.280.03
G27012015F	12	15	Frosted	60	108	
G27012025	12	25	Clear	60	108	
G27012025F	12	25	Frosted	60	108	73.280.04
G27012040	12	40	Clear	60	108	
G27012040F	12	40	Frosted	60	108	73.280.05
G27012060	12	60	Clear	60	108	
G27012060F	12	60	Frosted	60	108	73.280.06
G27012100F	12	100	Frosted	60	108	
G27024010F	24	10	Frosted	60	108	73.280.07
G27024015	24	15	Clear	60	108	
G27024015F	24	15	Frosted	60	108	73.280.08
G27024025	24	25	Clear	60	108	
G27024025F	24	25	Frosted	60	108	73.280.09
G27024040	24	40	Clear	60	108	
G27024040F	24	40	Frosted	60	108	73.280.10
G27024060	24	60	Clear	60	108	
G27024060F	24	60	Frosted	60	108	73.280.11
G27024075	24	75	Clear	60	108	
G27024075F	24	75	Frosted	60	108	73.280.12
G27024100	24	100	Clear	60	108	
G27024100F	24	100	Frosted	60	108	73.280.13
G27032060	32	60	Clear	60	108	
G27042015F	42	15	Frosted	60	108	73.280.14
G27042025	42	25	Clear	60	108	
G27042025F	42	25	Frosted	60	108	73.280.15
G27042040	42	40	Clear	60	108	
G27042040F	42	40	Frosted	60	108	73.280.16
G27042060	42	60	Clear	60	108	
G27042060F	42	60	Frosted	60	108	73.280.17

Incandescent lamps

E27 GLS

Low Voltage

Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)	ISSA code
G27042100	42	100	Clear	60	108	
G27042100F	42	100	Frosted	60	108	73.280.19
G27048025	48	25	Clear	60	108	
G27048060/04	48	60	Clear	60	108	
G27048100	48	100	Clear	60	108	
G27050040F	50	40	Frosted	60	108	
G27050060F	50	60	Frosted	60	108	
G27065025F	65	25	Frosted	60	108	
G27065040F	65	40	Frosted	60	108	
G27065060F	65	60	Frosted	60	108	

Incandescent lamps

E27 GLS

High Voltage



Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)	ISSA code
G27130015	130	15	Clear	60	108	
G27130015F	130	15	Frosted	60	108	
G27130025	130	25	Clear	60	108	73.282.01
G27130025F	130	25	Frosted	60	108	
G27130040	130	40	Clear	60	108	73.282.02
G27130040F	130	40	Frosted	60	108	
G27130060	130	60	Clear	60	108	73.282.03
G27130060F	130	60	Frosted	60	108	
G27130075	130	75	Clear	60	108	73.282.04
G27130100	130	100	Clear	60	108	
G27130100F	130	100	Frosted	60	108	
G27240015	220-240	15	Clear	60	108	
G27240015F	220-240	15	Frosted	60	108	
G27240025	220-240	25	Clear	60	108	
G27240025F	220-240	25	Frosted	60	108	
G27240040	220-240	40	Clear	60	108	
G27240040F	220-240	40	Frosted	60	108	
G27240060	220-240	60	Clear	60	108	
G27240060F	220-240	60	Frosted	60	108	
G27240075	220-230	75	Clear	60	108	
G27240075F	220-240	75	Frosted	60	108	
G27240100	220-230	100	Clear	60	108	
G27240100F	220-240	100	Frosted	60	108	
G27240150	220-240	150	Clear	65	124	
G27240300	220-230	300	Clear	90	140	

Incandescent lamps

E27 GLS Reinforced

Low Voltage - High Voltage



Item number	Voltage	Wattage	Finish	Shape	Life (h)	Brand	ISSA code
GR270120252/22	12	25	Clear	A60	3000	RIVA	
GR270120252F/22	12	25	Frosted	A60	3000	RIVA	
GR270120402/22	12	40	Clear	A60	3000	RIVA	
GR270120402F/22	12	40	Frosted	A60	3000	RIVA	
GR270120604F/22	12	60	Frosted	A60	5000	RIVA	
GR270240254/22	24	25	Clear	A60	5000	RIVA	
GR270240254F/22	24	25	Frosted	A60	5000	RIVA	
GR270240402/22	24	40	Clear	A60	3000	RIVA	
GR270240602/22	24	60	Clear	A60	3000	RIVA	
GR270240602F/22	24	60	Frosted	A60	3000	RIVA	
GR270420602F/22	42	60	Frosted	A60	3000	RIVA	
GR271300251F	130	25	Frosted	A60	2500	No brand	73.286.01
GR271300401F	130	40	Frosted	A60	2500	No brand	73.286.02
GR27130060F/04	120	60	Frosted	A60	1500	GE	73.286.03
GR27130100F/04	120	100	Frosted	A60	3000	GE	73.286.04
GR272400254/22	240	25	Clear	A60	5000	RIVA	
GR272400254F/22	240	25	Frosted	A60	5000	RIVA	
GR27240025F/03	240	25	Frosted	A60	1500	Sylvania	73.286.08
GR272400404/22	240	40	Clear	A60	5000	RIVA	
GR272400404F/22	240	40	Frosted	A60	5000	RIVA	
GR27240040F	240	40	Frosted	A60	2000	No brand	
GR27240040F/03	240	40	Frosted	A60	1500	Sylvania	73.286.09
GR272400601	240	60	Clear	A60	2500	No brand	
GR272400604/22	240	60	Clear	A60	5000	RIVA	
GR272400604F/22	240	60	Frosted	A60	5000	RIVA	
GR27240060F	240	60	Frosted	A60	2000	No brand	
GR272400754/22	240	75	Clear	A60	5000	RIVA	
GR272400754F/22	240	75	Frosted	A60	5000	RIVA	73.286.11
GR27240075F	240	75	Frosted	A60	2000	No brand	
GR27240100	240	100	Clear	A65	2000	No brand	

Incandescent lamps

E27 GLS Reinforced

Low Voltage - High Voltage

Item number	Voltage	Wattage	Finish	Shape	Life (h)	Brand	ISSA code
GR27240100F/03	240	100	Frosted	A60	1500	Sylvania	73.286.12
GR27240150F	240	150	Frosted	A75	2000	No brand	73.286.13
GR272402001	240	200	Clear	A80	2500	No brand	
GR272600151F	260	15	Frosted	A60	2500	No brand	
GR272600251F	260	25	Frosted	A60	2500	No brand	
GR272600401F	260	40	Frosted	A60	2500	No brand	
GR272600601F	260	60	Frosted	A60	2500	No brand	
GR272600751F	260	75	Frosted	A60	2500	No brand	
GR272601001F	260	100	Frosted	A60	2500	No brand	
GR272601004/22	260	100	Clear	A60	5000	RIVA	
GR27260200F	260	200	Frosted	A80	1500	No brand	

Incandescent lamps

E27 Tube

Clear - Frosted - Opal



Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)	ISSA code
TE760024005	24	5	Clear	27	60	
TE760130025	130	25	Clear	27	60	73.217.05
TE760260007	220-260	5-7	Clear	27	60	73.217.06
NE60220GC	240	Neon	Clear	27	60	73.245.25
TE790130025	130	25	Clear	30	90	73.217.01
TE790130025F	130	25	Frosted	30	90	
TE790130040	130	40	Clear	30	90	73.217.02
TE790130040F	130	40	Frosted	30	90	
TE790240015	230	15	Clear	30	90	
TE790240025	240	25	Clear	30	90	73.217.03
TE790240025F	240	25	Frosted	30	90	
TE790240040	240	40	Clear	30	90	73.217.04
TE790240040F	240	40	Frosted	30	90	
TE790240060	240	60	Clear	30	90	
TE799240025	240	25	Clear	28	102	
TE799240040	240	40	Clear	28	102	
TE7144240025	240	25	Clear	30	144	
TE7144240025F	240	25	Frosted	30	144	
TE7144240040	240	40	Clear	30	144	
TE7144240040F	240	40	Frosted	30	144	
TE7144240040W	240	40	Opal	30	144	
TE7144240060	240	60	Clear	30	144	
TE7144240060F	240	60	Frosted	30	144	
TE7164240025W	240	25	Opal	30	164	

Incandescent lamps

E27 Pigmy

Clear



Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)	ISSA code
SE760012015	12	15	Clear	30	60	73.213.01
SE760024010	24	10	Clear	30	60	73.213.02
SE760024015	24	15	Clear	30	60	73.213.03
SE760024025	24	25	Clear	30	60	73.213.04
SE760032015	32	15	Clear	30	60	73.213.05
SE760050015	50	15	Clear	30	60	73.213.06
SE760060015	60	15	Clear	30	60	73.213.07
SE760130015	130	15	Clear	30	60	73.213.08
SE760130025	130	25	Clear	30	60	73.213.09
SE760240015	240	15	Clear	30	60	73.213.10
SE760240025	240	25	Clear	30	60	73.213.11

Incandescent lamps

E27 Reflector

R63 - NR63 - R80 - NR80 - R95 - R125



Item number	Voltage	Wattage	Shape	ø (mm)	l (mm)	Brand	ISSA code
RE7063024040	24	40	R63	63	105	No brand	73.294.16
RE7063130040/08	130	40	R63	63	105	Calex	73.294.17
RE7063130060	130	60	R63	63	105	No brand	73.294.18
RE7063240040/04	230	40	R63	63	105	GE	73.294.23
RE7063240060/04	230	60	R63	63	105	GE	73.294.25
RS7063240025/01	230	25	NR63	63	105	Philips	
RS7063240040/01	230	40	NR63	63	105	Philips	
RS7063240060/01	230	60	NR63	63	105	Philips	
RE7080240040/04	230	40	R80	80	121	GE	73.294.24
RE7080240060/04	230	60	R80	80	121	GE	73.294.26
RE7080240075/04	230	75	R80	80	121	GE	73.294.28
RE7080240100/04	230	100	R80	80	121	GE	73.294.30
RS7080240040/01	230	40	R80	80	116	Philips	
RS7080240060/01	230	60	NR80	80	116	Philips	
RS7080240100/01	230	100	NR80	80	116	Philips	
RE7095240075/04	230	75	R95	95	129	GE	73.294.29
RE7095240100/04	230	100	R95	95	129	GE	73.294.31
RE7095240150/04	230	150	R95	95	129	GE	73.294.32
RE7125240150	240	150	R125	125	180	No brand	73.294.33
RE7125240300	240	300	R125	125	180	No brand	73.294.34

Incandescent lamps

B22d Ball

Clear - Frosted



Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)	ISSA code
KB265024010	24	10	Clear	35	65	73.224.03
KB260030035	28-30	35	Clear	35	60	
KB260024005	24	5	Clear	40	60	73.224.02
KB260024015	24	15	Clear	40	60	73.224.04
KB260024025	24	25	Clear	40	60	73.224.05
KB275012015	12	15	Clear	45	75	73.224.01
KB275012040	12	40	Clear	45	75	
KB275012040F	12	40	Frosted	45	75	
KB275024025	24	25	Clear	45	75	
KB275024025F	24	25	Frosted	45	75	73.304.37
KB275024040	24	40	Clear	45	75	
KB275024040F	24	40	Frosted	45	75	73.304.38
KB275028040F	28	40	Frosted	45	75	73.304.40
KB275048025	48	25	Clear	45	75	73.304.29
KB275048040	48	40	Clear	45	75	73.304.30
KRB2750960104/22*	96	10	Clear	45	75	73.304.35
KRB2750960404/22*	96	40	Clear	45	75	73.304.36
KB275130015	130	15	Clear	45	75	
KB275130015F	130	15	Frosted	45	75	73.304.50
KB275130025	130	25	Clear	45	75	
KB275130025F	130	25	Frosted	45	75	73.304.51
KB275130040	130	40	Clear	45	75	
KB275130040F	130	40	Frosted	45	75	73.304.52
KB275130060F	130	60	Frosted	45	75	
KB275240007F	240	7	Frosted	45	75	73.290.02
KB275240015	240	15	Clear	45	75	
KB275240015F	240	15	Frosted	45	75	73.304.53
KB275240025	240	25	Clear	45	75	

Incandescent lamps

B22d Ball

Clear - Frosted

Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)	ISSA code
KB275240025F	240	25	Frosted	45	75	73.304.54
KB275240040	240	40	Clear	45	75	
KB275240040F	240	40	Frosted	45	75	73.304.55
KB275240060	240	60	Clear	45	75	
KB275240060F	240	60	Frosted	45	75	73.304.56

* Reinforced

Incandescent lamps

B22d GLS

Low Voltage



Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)	ISSA code
G22012015	12	15	Clear	60	108	
G22012015F	12	15	Frosted	60	108	73.279.03
G22012025	12	25	Clear	60	108	
G22012025F	12	25	Frosted	60	108	73.279.04
G22012040	12	40	Clear	60	108	
G22012040F	12	40	Frosted	60	108	73.279.05
G22012060	12	60	Clear	60	108	
G22012060F	12	60	Frosted	60	108	73.279.06
G22024010F	24	10	Frosted	60	108	73.279.07
G22024015	24	15	Clear	60	108	
G22024015F	24	15	Frosted	60	108	73.279.08
G22024025F	24	25	Frosted	60	108	73.279.09
G22024040/04	24	40	Clear	60	108	
G22024040F	24	40	Frosted	60	108	73.279.10
G22024060/04	24	60	Clear	60	108	
G22024060F	24	60	Frosted	60	108	73.279.11
G22024100F	24	100	Frosted	60	108	73.279.13
G22042015F	42	15	Frosted	60	108	73.279.14
G22042025F	42	25	Frosted	60	108	73.279.15
G22042040F	42	40	Frosted	60	108	73.279.16
G22042060F	42	60	Frosted	60	108	73.279.17
G22050015F	50	15	Frosted	60	108	73.279.21
G22050025F	50	25	Frosted	60	108	73.279.22
G22050040F	50	40	Frosted	60	108	73.279.23
G22050060F	50	60	Frosted	60	108	73.279.24
G22065015F	65	15	Frosted	60	108	73.279.27
G22065025F	65	25	Frosted	60	108	73.279.28
G22065040F	65	40	Frosted	60	108	73.279.29
G22065060F	65	60	Frosted	60	108	73.279.30
G22065100F	65	100	Frosted	60	108	73.279.31

Incandescent lamps

B22d GLS

High Voltage



Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)	ISSA code
G22130015	130	15	Clear	60	108	
G22130025	130	25	Clear	60	108	73.281.01
G22130025F	130	25	Frosted	60	108	73.279.34
G22130040	130	40	Clear	60	108	73.281.02
G22130040F	130	40	Frosted	60	108	73.279.35
G22130060	130	60	Clear	60	108	73.281.03
G22130060F	130	60	Frosted	60	108	73.279.36
G22130100F	130	100	Frosted	60	108	73.279.38
G22240015	240	15	Clear	60	108	
G22240015F	240	15	Frosted	60	108	73.279.41
G22240025	220-240	25	Clear	60	108	
G22240025F	240	25	Frosted	55	108	73.279.42
G22240040	220-240	40	Clear	60	108	
G22240040F	240	40	Frosted	60	108	73.279.43
G22240060	220-240	60	Clear	60	108	
G22240060F	220-240	60	Frosted	60	108	73.279.44
G22240075	240	75	Clear	60	108	
G22240075F	240	75	Frosted	60	108	73.279.45
G22240100	240	100	Clear	60	108	
G22240100F	240	100	Frosted	60	108	73.279.46
G22240150F	220-240	150	Frosted	70	124	73.279.47
G22240200F	240	200	Frosted	80	165	73.279.48

Incandescent lamps

B22d GLS Reinforced

Low Voltage - High Voltage



Item number	Voltage	Wattage	Finish	Shape	Life (h)	Brand	ISSA code
GR220240254F/22	24	25	Frosted	A60	5000	RIVA	
GR220240402/22	24	40	Clear	A60	3000	RIVA	
GR220240402F/22	24	40	Frosted	A60	3000	RIVA	
GR220240602/22	24	60	Clear	A60	3000	RIVA	
GR220240602F/22	24	60	Frosted	A60	3000	RIVA	
GR220241002F/22	24	100	Frosted	A60	3000	RIVA	
GR220500604/22	50	60	Clear	A60	5000	RIVA	
GR221300254F/22	130	25	Frosted	A60	5000	RIVA	73.285.01
GR22130040F/08	130	40	Frosted	A60	1000	Calex	73.285.02
GR221300601	130	60	Clear	A60	2500	No brand	
GR22130060F/08	130	60	Frosted	A60	1000	Calex	73.285.03
GR221301001	130	100	Clear	A60	2500	No brand	
GR221301003F/04	120	100	Frosted	A60	3000	GE	
GR22130150F	130	150	Frosted	A60	2500	No brand	73.285.05
GR22130200F/08	130	200	Frosted	A80	1000	Calex	73.285.06
GR22240015F	240	15	Frosted	A60	2500	No brand	73.285.07
GR22240025F	240	25	Frosted	A60	2000	No brand	73.285.08
GR22240040	240	40	Clear	A60	1000	No brand	
GR22240040F	240	40	Frosted	A60	2000	No brand	
GR22240060/08	240	60	Clear	A60	1000	Calex	
GR22240060F	240	60	Frosted	A60	2000	No brand	
GR22240075F/08	240	75	Frosted	A60	2500	Calex	73.285.11
GR22240100/08	240	100	Clear	A60	1000	Calex	
GR22240100F	240	100	Frosted	A60	2000	No brand	73.285.12
GR22240150F	240	150	Frosted	A60	1500	No brand	
GR22240200F/08	240	200	Frosted	A80	2500	Calex	73.285.14

Incandescent lamps

B22d Tube

Clear



Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)	ISSA code
TB254260007	220-260	5-7	Clear	27	54	73.216.11
TB260012015	12	15	Clear	27	60	73.212.01
TB260036015	36	15	Clear	27	60	73.212.06
TB260060015	60	15	Clear	27	60	73.216.07
NB60110GC	110-130	Neon	Clear	27	60	73.245.22
TB260140010	110-140	6-10	Clear	27	60	73.216.08
NB60220GC	220-240	Neon	Clear	27	60	73.245.23
TB260220010	220	10	Clear	27	60	
TB260240007	240	5-7	Clear	27	60	73.216.09
TB260240015	240	15	Clear	27	60	73.216.10
TB260280010	280	10	Clear	27	60	
TB280130025	130	25	Clear	25	80	
TB280130040	130	40	Clear	25	80	
TB280240025	240	25	Clear	25	80	
TB280240040	240	40	Clear	25	80	
TB298240040	240	40	Clear	29	98	73.216.13
TB299240025	240	25	Clear	28	102	73.216.12

Incandescent lamps

B22d Pigmy

Clear



Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)	ISSA code
SB260024005	24	5	Clear	30	60	73.212.02
SB260024010	24	10	Clear	30	60	73.212.03
SB260024015	24	15	Clear	30	60	73.212.04
SB260024025	24	25	Clear	30	60	73.212.05
SB260050015	50	15	Clear	30	60	73.212.08
SB260130010	130	10	Clear	30	60	73.212.12
SB260130015	130	15	Clear	30	60	73.212.13
SB260130025	130	25	Clear	30	60	73.212.14
SB260240015	240	15	Clear	30	60	73.212.16
SB260240025	240	25	Clear	30	60	73.212.17

Incandescent lamps

E40 GLS

Clear



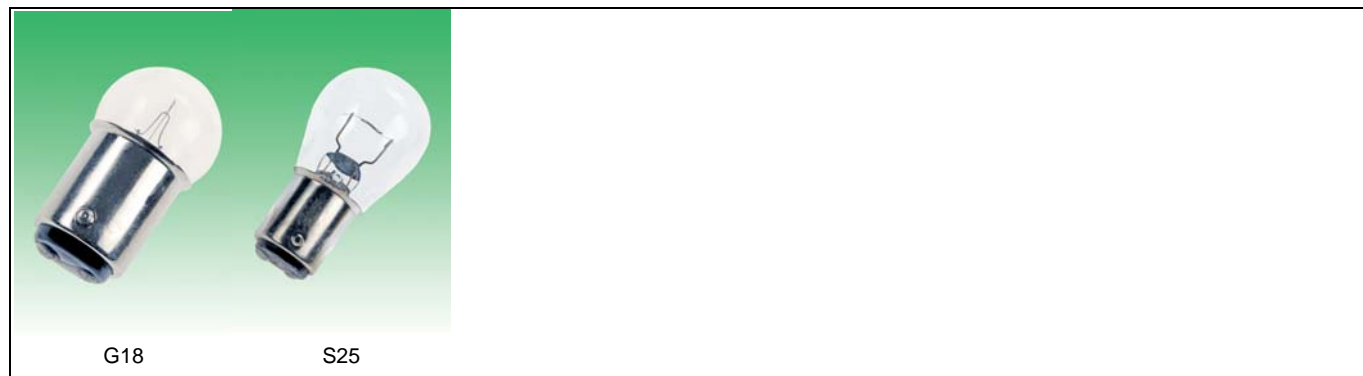
Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)	ISSA code
G40130300/08	130	300	Clear	110	220	73.283.01
G40130500/08	130	500	Clear	110	220	73.283.02
G40240300	230	300	Clear	90	186	73.283.04
G40240500	240	500	Clear	110	240	73.283.05
G40240995	240	1000	Clear	130	290	73.283.06
GX40240300/05*	220-230	300	Clear	112	189	
GX40240500/05*	220-230	500	Clear	110	240	

* With temperature label according to DIN 30 600, meet all requirements of DIN 49 810 and DIN 49 812 for the use in any portable and hanging fittings preventing explosion and firedamps.

Low Voltage Vessel lamps

Ba15d

Ball



G18

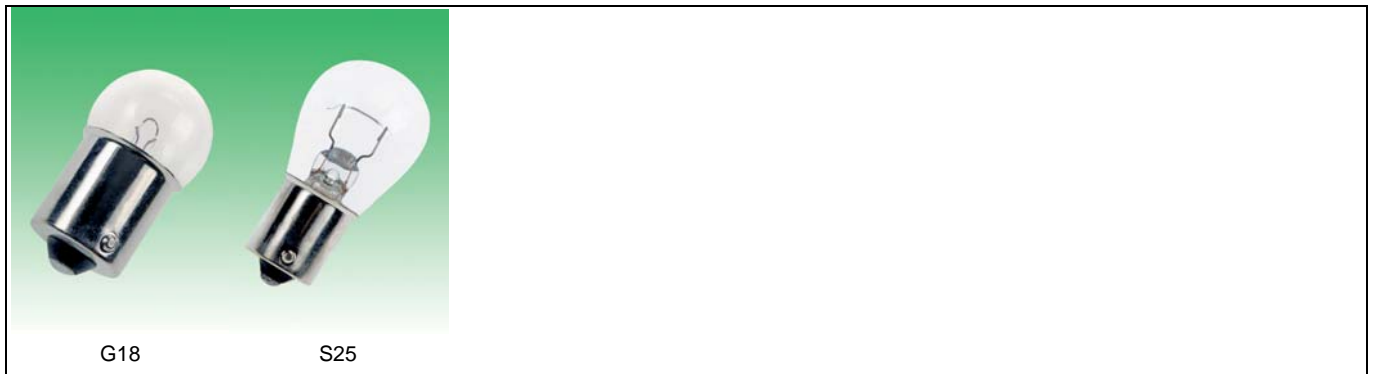
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Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)	ISSA code
AD3506003	6	3	Clear	18	35	
AD3506005	6	5	Clear	18	35	
AD3506010	6	10	Clear	18	35	
AD3512005	12	5	Clear	18	35	73.223.26
AD3512010	12	10	Clear	18	35	73.223.28
AD3512015	12	15	Clear	18	35	73.223.29
AD3524005	24	5	Clear	18	35	73.223.33
AD3524010	24	10	Clear	18	35	73.223.34
AD3524015	24	15	Clear	18	35	73.223.35
AD3524025	24	25	Clear	18	35	73.223.36
AD3528005	28	5	Clear	18	35	
AD3528010	28	10	Clear	18	35	
AD4506015	6	15	Clear	25	47	73.223.25
AD4512015	12	15	Clear	25	47	
AD4512021	12	21	Clear	25	47	
AD4524015	24	15	Clear	25	47	
AD4524021	24	21	Clear	25	47	

Low Voltage Vessel lamps

Ba15s

Ball



Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)	ISSA code
AS3502002	2.5	2	Clear	18	35	73.223.01
AS3506005	6	5	Clear	18	35	73.223.02
AS3506010	6	10	Clear	18	35	
AS3506015	6	15	Clear	18	35	
AS3512005	12	5	Clear	18	35	73.223.05
AS3512010	12	10	Clear	18	35	73.223.06
AS3512015	12	15	Clear	18	35	73.223.07
AS3524005	24	5	Clear	18	35	
AS3524010	24	10	Clear	18	35	73.223.12
AS3524015	24	15	Clear	18	35	73.223.13
AS3528005	28	5	Clear	18	35	
AS3528010	28	10	Clear	18	35	
AS4506015	6	15	Clear	25	47	73.223.04
AS4512015	12	15	Clear	25	47	73.223.10
AS4524021	24	21	Clear	25	47	73.223.14
AS4524025	24	25	Clear	25	47	73.223.15

Low Voltage Vessel lamps

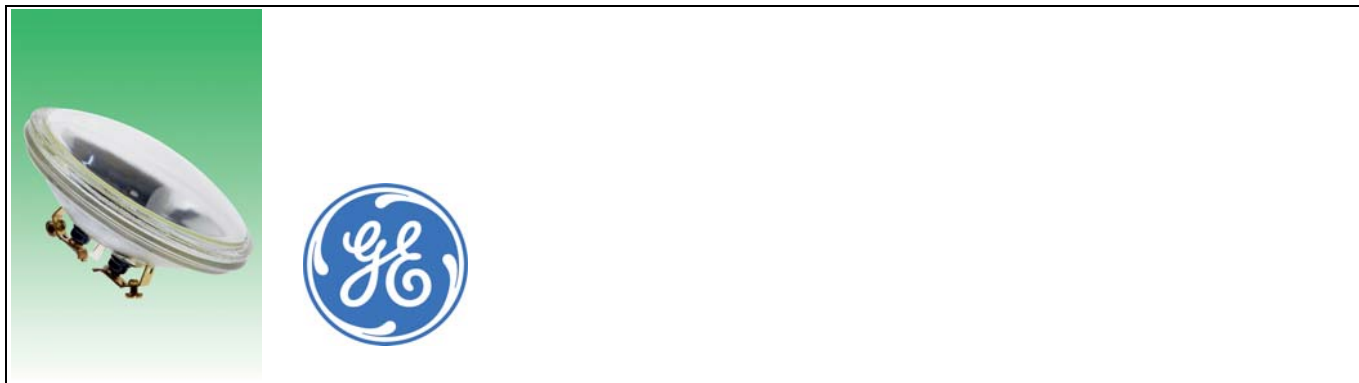
B22d

Ball



Item number	Voltage	Wattage	Finish	ø (mm)	l (mm)
ABA22D1212F	12	12	Frosted	38	56
ABA22D1220F	12	20	Frosted	38	56
ABA22D2420F	24	20	Frosted	38	56
ABA22D2436F	24	36	Frosted	38	56

Sealed Beam lamps
PAR36
Screw Terminal



Item number	Voltage	Wattage	Life (h)	Beam type	ø (mm)	GE code
RP36S4546	4.7	2.35	100		115	24780
RP36S4515/04	6.4	30	100	VNSP	115	24673
RP36S012050NS/04	12	50	2000	NSP	115	16540
RP36S012050VS/04	12	50	2000	VNSP	115	12892
RP36S012050WF/04	12	50	2000	WFL	115	16541
RP36S4416	12.8	30	300		115	4416
RP36S4502/04	28	50	400	WFL	115	24627
RP36S4505/04	28	50	400	NSP	115	24640
RP36S4593/04	28	50	400	VWFL	115	24887
RP36S4594/04	28	100	300	NSP	115	24891

Sealed Beam lamps
PAR38
E27

Dimensions: 122X136mm



Item number	Voltage	Wattage	Beam type	Brand	Part no. brand	ISSA code
RP38E024120SP/01	24	120	Spot	Philips	38073915	73.219.01
RP38E024150SP/04	24	150	Spot	GE	37798	
HP38E130120FL/03*	130	120	Flood	Sylvania		
RP38E130120SP/01	130	120	Spot	Philips	38070815	73.219.03
RP38E230060FL/04	230	60	Flood	GE	91575	73.219.05
RP38E230080FL/04	230	80	Flood	GE	91574	73.219.06
RP38E230080SP/04	230	80	Spot	GE	91577	73.219.07
RP38E230120FL/04	230	120	Flood	GE	91573	73.219.08
RP38E230120SP/04	230	120	Spot	GE	91576	73.219.09

* Halogen

Sealed Beam lamps
PAR56
GX16d - Screw Terminal

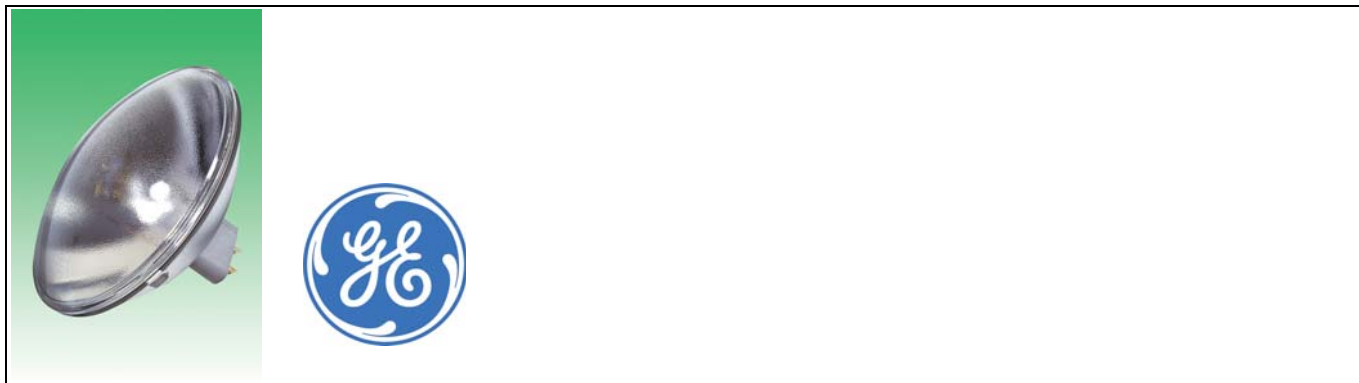


Item number	Voltage	Wattage	Base	Beam type	GE code	ISSA code
RP56G120300MF/04	120	300	GX16d	MFL	20836	73.220.06
RP56G120300NS/04	120	300	GX16d	NSP	20803	73.220.05
RP56G120300WF/04	120	300	GX16d	WFL	20849	73.220.07
RP56G240300MF/04	240	300	GX16d	MFL	18677	
RP56G240300NS/04	240	300	GX16d	NSP	18676	
RP56G240300WF/04	240	300	GX16d	WFL	18678	
RP56S4545/04	12	100	Screw Terminal	NSP	24768	
RP56S012120MF/04	12	120	Screw Terminal	MFL	19024	
RP56S012120WF/04	12	120	Screw Terminal	WFL	19025	
RP56S012240MF/04	12	240	Screw Terminal	MFL	20576	
RP56S012240WF/04	12	240	Screw Terminal	WFL	20577	
RP56S012300WF/04	12	300	Screw Terminal	WFL	23427	73.220.01

Sealed Beam lamps

PAR64

GX16d - Screw Terminal



Item number	Voltage	Wattage	Base	Beam type	ø (mm)	LIF / GE code
P240CP86/04	240	500	GX16d	VNSP	203.2	CP86
P240CP87/04	240	500	GX16d	NSP	203.2	CP87
P240CP88/04	240	500	GX16d	MFL	203.2	CP88
P240CP60/04	240	1000	GX16d	VNSP	203.2	CP60
P240CP61/04	240	1000	GX16d	NSP	203.2	CP61
P240CP62/04	240	1000	GX16d	MFL	203.2	CP62
RP64S4552/04	28	250	Screw Terminal	Spot	203.2	40576

**Infra Red
E27 PAR38
Red - Clear**

Dimensions: 122X136mm



Item number	Voltage	Wattage	Finish	Life (h)	Brand	Part no. brand
RI38E230100R/01	230	100	Red	5000	Philips	IR100RPAR
RI38E240100/01	240	100	Clear	5000	Philips	IR100CPAR240V
RI38E240150R/04	240	150	Red	5000	GE	16854
RI38E230175R/01	230	175	Red	5000	Philips	IR175RPAR
RI38E230175/01	240	175	Clear	5000	Philips	IR175CPAR

**Infra Red
E27 R125**

Red - Clear - Frosted

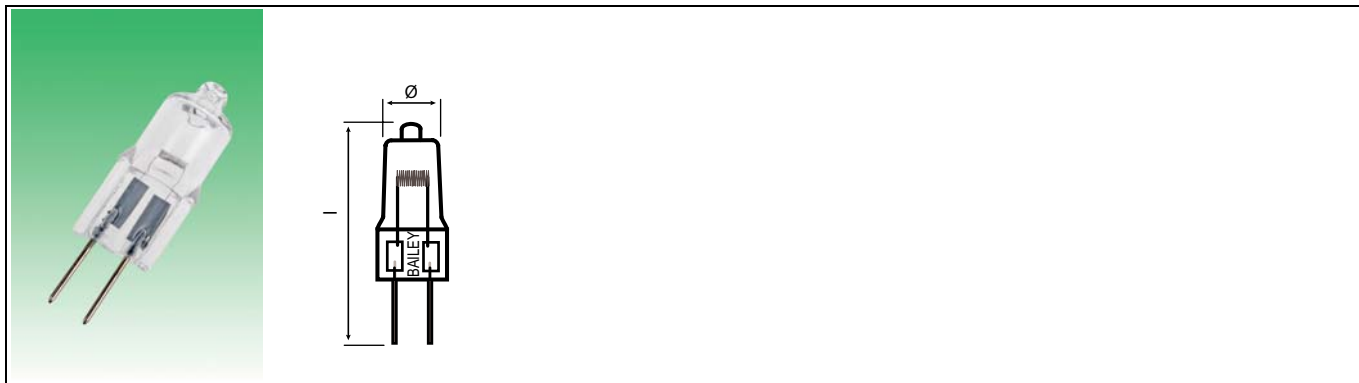


Item number	Voltage	Wattage	Finish	Brand	Part no. brand	ISSA code
RI7127130250	130	250	Clear	No brand		73.274.01
RI7127130350	130	350	Clear	No brand		73.274.02
RI7127240150/04	240	150	Clear	GE	28720	
RI7127240150F/04	240	150	Frosted	GE	91288	
RI7127240150R/04	240	150	Red	GE	91372	
RI7127240250/04	240	250	Clear	GE	28724	
RI7127240250F/04	240	250	Frosted	GE	91390	
RI7127240250H/01	230-250	250	Clear	Philips	IR250CH	
RI7127240250R/04	240	250	Red	GE	91391	73.274.04
RI7127240375/01	230-250	375	Clear	Philips	IR375CH	

Halogen lamps

JC Type 2-Pin

G4



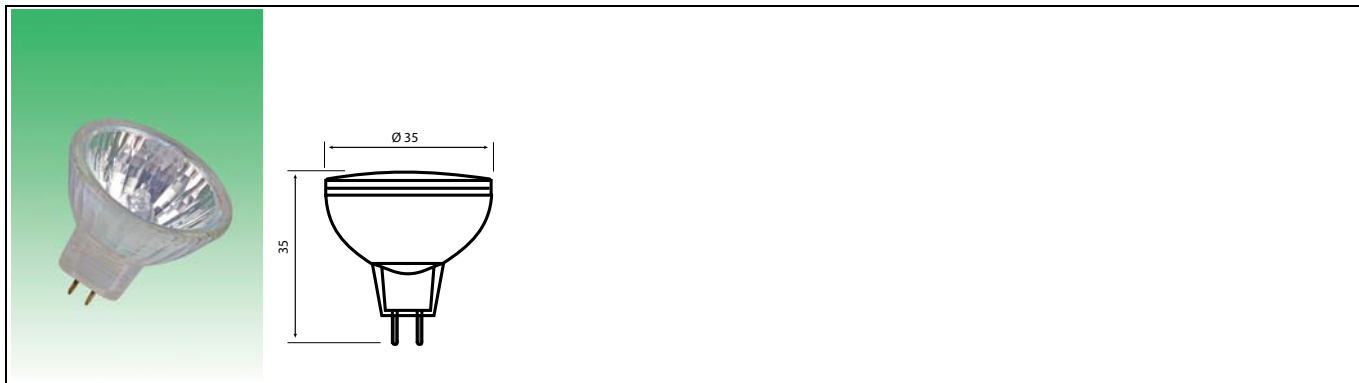
Item number	Voltage	Wattage	Filament position	Finish	ø (mm)	l (mm)	ISSA code
HG4006005	6	5	Transversal	Clear	8	30	
HG4006010	6	10	Transversal	Clear	8	30	73.303.56
HG4006020	6	20	Transversal	Clear	8	30	73.303.58
HG4012005	12	5	Transversal	Clear	8	30	
HG4012010	12	10	Transversal	Clear	8	30	73.303.62
HG4012020	12	20	Transversal	Clear	8	30	73.303.66
HG4012035	12	35	Transversal	Clear	8	30	
HG4024005	24	5	Transversal	Clear	8	30	
HG4024010	24	10	Transversal	Clear	8	30	
HG4024015	24	15	Transversal	Clear	8	30	
HG4024020	24	20	Transversal	Clear	8	30	
HG4024035	24	35	Transversal	Clear	8	30	
HG4028005	28	5	Transversal	Clear	8	30	
HG4028010	28	10	Transversal	Clear	8	30	
HG4028020	28	20	Transversal	Clear	8	30	

Halogen lamps
JC Type 2-Pin
GY6.35



Item number	Voltage	Wattage	Filament position	Finish	∅ (mm)	l (mm)	ISSA code
HY6012010	12	10	Transversal	Clear	10	44	
HY6012020	12	20	Transversal	Clear	10	44	
HY6012035	12	35	Transversal	Clear	10	44	
HY6012050	12	50	Transversal	Clear	10	44	73.303.76
HY6012075	12	75	Transversal	Clear	10	44	
HY6012100	12	100	Transversal	Clear	11.5	44	73.303.77
HY6024020	24	20	Transversal	Clear	10	44	
HY6024035	24	35	Transversal	Clear	10	44	
HY6024050	24	50	Transversal	Clear	10	44	73.303.79
HY6024075	24	75	Transversal	Clear	12	44	
HY6024100	24	100	Transversal	Clear	11.5	44	73.303.80
HY6024150	24	150	Transversal	Clear	13.5	44	73.303.81
HY6024250	24	250	Transversal	Clear	15	58	73.303.82

Halogen lamps
Reflector lamps
MR11 GU4



Item number	Voltage	Wattage	Beam angle (°)	Cover	ANSI code	ISSA code
HC301202010	12	20	10	Yes	FTB	73.303.67
HC301202020	12	20	20	Yes	FTC	73.303.68
HC301202030	12	20	30	Yes	FTD	73.303.69
HC301203510	12	35	10	Yes	FTE	73.303.70
HC301203520	12	35	20	Yes	FTF	73.303.71
HC301203530	12	35	30	Yes	FTH	73.303.72
HC301205010	12	50	10	Yes		73.303.73
HC301205020	12	50	20	Yes		73.303.74
HC301205030	12	50	30	Yes		73.303.75
HC302402030	24	20	30	Yes		
HC302403530	24	35	30	Yes		
HC302801030	28	10	30	Yes		
HC302802030	28	20	30	Yes		

Halogen lamps
Reflector lamps
MR11 GU4 ECO







ECO vs Traditional lamps	
16W	= 20W
28W	= 35W

KANDOLite®

Product Features:

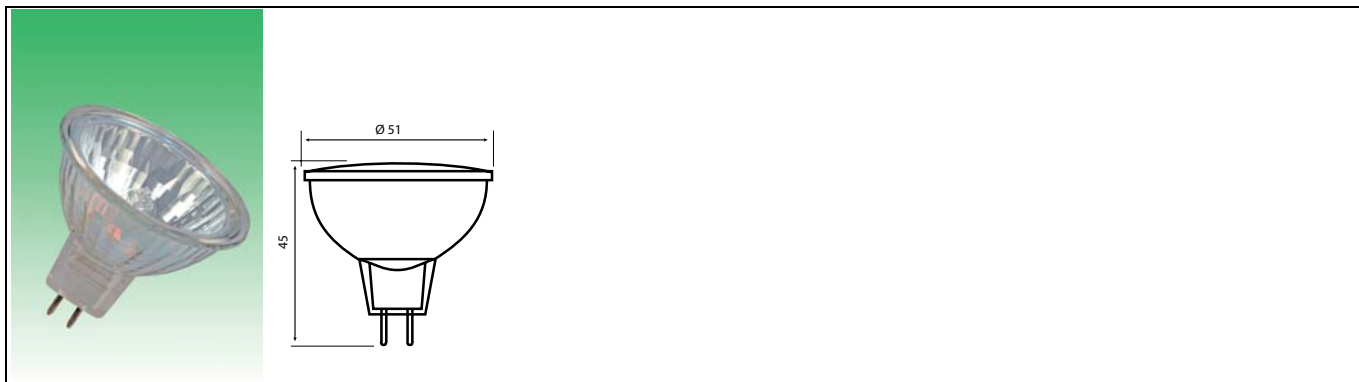
- 20% energy saving
- Xenon Halogen technology to enhance light output performance
- Lower heat generation
- Average life of 4000 hours
- Colour temperature 2900K

Item number	Voltage	Wattage	Beam angle (°)	Cover	Life (h)	ANSI code
20402527731	12	16	30	Yes	4000	FTD/ER
20402527738	12	28	30	Yes	4000	FTH/ER

Halogen lamps

Reflector lamps

MR16 GU5.3



Item number	Voltage	Wattage	Beam angle (°)	Cover	ANSI code	ISSA code
HC501202006	12	20	6	Yes	EZX	73.303.28
HC501202012	12	20	12	Yes	ESX	73.303.29
HC501202024	12	20	24	Yes	BBF	73.303.30
HC501202038	12	20	38	Yes	BAB	73.303.31
HC501203508/25	12	35	8	Yes	FRB	73.303.32
HC501203512	12	35	12	Yes	FMT	73.303.33
HC501203524	12	35	24	Yes	FMV	73.303.34
HC501203536	12	35	36	Yes	FMW	73.303.35
HC501205012	12	50	12	Yes	EXT	73.303.37
HC501205024	12	50	24	Yes	EXZ	73.303.38
HC501205030	12	50	30	Yes	ENL	73.303.39
HC501205038	12	50	38	Yes	EXN	73.303.40
HC501207512	12	75	12	Yes	EYF	73.303.41
HC501207524	12	75	24	Yes	EZZ	73.303.42
HC501207538	12	75	38	Yes	EYC	73.303.43
HC502402038	24	20	38	Yes		
HC502403524	24	35	24	Yes		
HC502403538	24	35	38	Yes		
HC502405038	24	50	38	Yes		
HC502801036	28	10	36	Yes		
HC502802036	28	20	36	Yes		
HC502803538	28	35	38	Yes		
HC502805036	28	50	36	Yes		

Halogen lamps
Reflector lamps
MR16 GU5.3 ECO







ECO vs Traditional lamps	
16W	= 20W
28W	= 35W
40W	= 50W

KANDOLite®

Product Features:

- 20% energy saving
- Xenon Halogen technology to enhance light output performance
- Lower heat generation
- Average life of 4000 hours
- Colour temperature 2900K

Item number	Voltage	Wattage	Beam angle (°)	Cover	Life (h)	ANSI code
20402527742	12	16	36	Yes	4000	BAB/ER
20402527745	12	28	36	Yes	4000	FMW/ER
20402527749	12	40	36	Yes	4000	EXN/ER

Halogen lamps
Reflector lamps
PAR16 GU10



Item number	Voltage	Wattage	Beam angle (°)	Life (h)	Cover	Brand
HC1013003538	110-130	35	38	2000	Yes	No brand
HC1013005038	110-130	50	38	2000	Yes	No brand
SYL21254	230-240	35	25	2500	Yes	Sylvania
SYL22900	230	35	25	4000	Yes	Sylvania
SYL21256	230-240	50	25	2500	Yes	Sylvania
SYL22902	230	50	25	4000	Yes	Sylvania
SYL21261	230-240	50	50	2500	Yes	Sylvania
SYL22906	230	50	50	4000	Yes	Sylvania
HC1024002036	240	20	36	2000	Yes	No brand
HC1024003525	240	35	25	2000	Yes	No brand
HC1024005025	240	50	25	2000	Yes	No brand
HC1024007540AL	240	75	40	2000	Yes	No brand

Halogen lamps
Reflector lamps
PAR16 GU10 ECO







ECO vs Traditional lamps	
28W	= 35W
40W	= 50W

KANDOLite®

Product Features:

- 20% energy saving
- Conforms to EN60432-2/ EN60357 requirements with integrated fuse
- Lower heat generation
- Average life of 2000 hours
- Colour temperature 2900K

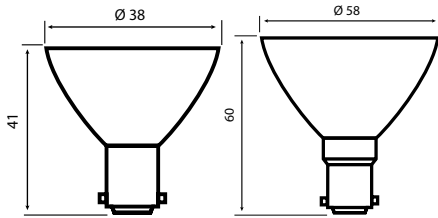
Item number	Voltage	Wattage	Beam angle (°)	Cover	Life (h)
20202527751	220-240	28	30	Yes	2000
20202527752	220-240	40	30	Yes	2000

Halogen lamps
Reflector lamps
AR111 G53



Item number	Voltage	Wattage	Beam angle (°)	Life (h)	Brand	ISSA code
HM100603508	6	35	8	2000	No brand	
HM101203508	12	35	8	2000	No brand	
HM101203524	12	35	24	2000	No brand	
HM101203545	12	35	45	2000	No brand	
HM101205008/25	12	50	8	3000	KANDOLite	73.303.48
HM101205024	12	50	24	2000	No brand	73.303.49
HM101205024/02	12	50	24	3000	Osram	
HM101205024/04	12	50	24	3000	GE	
HM101205045	12	50	45	2000	No brand	
HM101207508	12	75	8	1500	No brand	73.303.50
HM101207524	12	75	24	1500	No brand	73.303.51
HM101207545	12	75	45	1500	No brand	
HM101210008/04	12	100	8	3000	GE	73.303.53
HM101210024/04	12	100	24	3000	GE	73.303.54
HM101210045/04	12	100	45	3000	GE	

Halogen lamps
Reflector lamps
Ba15d Aluline 37 - 56



Product Features:

- Integrated protective front glass
- Choice of clear or frosted glass
- High-intensity beam with an extremely clearly defined beam spread (clear glass versions only)
- Excellent colour rendering

Item number	Voltage	Wattage	Beam angle (°)	Finish	ø (mm)	Philips code	ISSA code
PHI6424	6	15	6	Clear	38	6424	73.303.02
PHI6433	12	20	6	Clear	38	6433	73.303.06
PHI6434	12	20	18	Clear	38	6434	
PHI6434FR/12	12	20	18	Frosted	38	6434FR	73.303.12
PHI6435	12	20	32	Clear	38	6435	
PHI6435FR/12	12	20	32	Frosted	38	6435FR	73.303.14
PHI6425	6	15	4	Clear	58	6425	73.303.01
PHI6426	6	15	14	Clear	58	6426	73.303.03
PHI6429	6	35	6	Clear	58	6429	73.303.04
PHI6430	6	35	14	Clear	58	6430	73.303.05
PHI6438	12	50	10	Clear	58	6438	73.303.20
PHI6439	12	50	25	Clear	58	6439	
PHI6439FR/12	12	50	25	Frosted	58	6439FR	73.303.23

Halogen lamps
Reflector lamps
Ba15d AR70

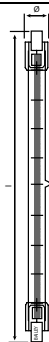


Item number	Voltage	Wattage	Beam angle (°)	Cover	Finish	ø (mm)	ISSA code
HMB7001202008/25	12	20	8	No	Clear	70	73.303.11
HMB7001202024/25	12	20	24	No	Clear	70	73.303.13
HMB7001203508/25	12	35	8	No	Clear	70	
HMB7001203524/25	12	35	24	No	Clear	70	
HMB7001205008/25	12	50	8	No	Clear	70	73.303.21
HMB7001205024/25	12	50	24	No	Clear	70	73.303.24

Halogen lamps

J Type Linear

R7s 65 - 80.3 - 119.6mm Marine



Item number	Voltage	Wattage	Reinforced	ø (mm)	l (mm)	Gas filling
H065012100	12	100	No	13.5	65	Halogen
H065012150	12	150	No	13.5	65	Halogen
H065024150	24	150	No	13.5	65	Halogen
H065024200	24	200	No	13.5	65	Halogen
H065028150	28	150	No	13.5	65	Halogen
H065028200	28	200	No	13.5	65	Halogen
H065030200	30	200	No	13.5	65	Halogen
<hr/>						
H080012100	12	100	No	11	80.3	Halogen
H080012150	12	150	No	11	80.3	Halogen
H080024150	24	150	No	11	80.3	Halogen
H080024200	24	200	No	11	80.3	Halogen
H080028150	28	150	No	11	80.3	Halogen
<hr/>						
H119012100	12	100	No	9	119.6	Halogen
H119012150	12	100	No	9	119.6	Halogen
H119024100	24	100	No	9	119.6	Halogen
H119024250	24	250	No	9	119.6	Halogen
H119032300	32	300	No	9	119.6	Halogen
H119036300	36	300	No	9	119.6	Halogen

Halogen lamps

J Type Linear

R7s 78 - 117 - 189 - 254 - 333mm



Item number	Voltage	Wattage	Reinforced	ø (mm)	l (mm)	Gas filling	ISSA code
HR078130100	110-130	100	Yes	8	78	Halogen	
HR078130150	110-130	150	Yes	8	78	Halogen	
HR078130200	110-130	200	Yes	8	78	Halogen	
HR078240060	220-240	60	Yes	8	78	Halogen	
HR078240075	220-240	75	Yes	8	78	Halogen	
HR078240100	220-240	100	Yes	8	78	Halogen	
HR078240150	220-240	150	Yes	8	78	Halogen	
HR078240200	220-240	200	Yes	8	78	Halogen	
HR078240250	220-240	250	Yes	8	78	Halogen	
HR117028100	24-28	100	Yes	8	117	Halogen	
HR117024150	24	150	Yes	8	117	Halogen	
HR117028150	24-28	150	Yes	8	117	Halogen	
HR117024200	24	200	Yes	8	117	Halogen	
HR117028200	24-28	200	Yes	8	117	Halogen	
HR117024300	24	300	Yes	10	117	Halogen	
HR117028300	24-28	300	Yes	8	117	Halogen	
HR117024500	24	500	Yes	10	117	Halogen	
HR117028500	24-28	500	Yes	8	117	Halogen	
H117028200	28	200	No	8	117	Halogen	73.265.01
H117042150	42	150	No	8	117	Halogen	
H117042200	42	200	No	8	117	Halogen	
H117042300	42	300	No	8	117	Halogen	
H117042400	42	400	No	8	117	Halogen	73.265.03
H117042500	42	500	No	10	117	Halogen	73.265.04
HR117130100	110-130	100	Yes	8	117	Halogen	
HR117130150	110-130	150	Yes	8	117	Halogen	
H117130200	110-130	200	No	8	117	Halogen	
H117130250	110-130	250	No	8	117	Halogen	
H117130300	110-130	300	No	8	117	Halogen	73.265.05

Halogen lamps

J Type Linear


R7s 78 - 117 - 189 - 254 - 333mm



Item number	Voltage	Wattage	Reinforced	ø (mm)	l (mm)	Gas filling	ISSA code
H117130500	110-130	500	No	10	117	Halogen	73.265.06
HR117240100	220-240	100	Yes	8	117	Halogen	
HR117240150	220-240	150	Yes	8	117	Halogen	
HR117240200	220-240	200	Yes	8	117	Halogen	
H117240250	220-240	250	No	8	117	Halogen	
H117240300	220-240	300	No	8	117	Halogen	
HR117240300	220-240	300	Yes	8	117	Halogen	
H117240500	220-240	500	No	8	117	Halogen	
HR117240500	220-240	500	Yes	10	117	Halogen	
H189130750	110-130	750	No	10	189	Halogen	
H189130995	110-130	1000	No	10	189	Halogen	73.265.07
HR189130995	130	1000	Yes	10	189	Halogen	
H189240500	220-240	500	No	10	189	Halogen	73.265.16
H189240750	220-240	750	No	10	189	Halogen	73.265.17
HR189240750	220-240	750	Yes	10	189	Halogen	
H189240995	220-240	1000	No	10	189	Halogen	73.265.19
HR189240995	220-240	1000	Yes	10	189	Halogen	
H254130997	110-130	1500	No	10	254	Halogen	73.265.08
H254240995	220-240	1000	No	10	254	Halogen	
HR254240997	220-240	1500	Yes	10	254	Halogen	

Halogen lamps

J Type Linear

R7s 78 - 117mm ECO



ECO vs Traditional lamps	
48W	= 60W
60W	= 75W
80W	= 100W
120W	= 150W
160W	= 200W
200W	= 250W
230W	= 300W
400W	= 500W

Product Features:

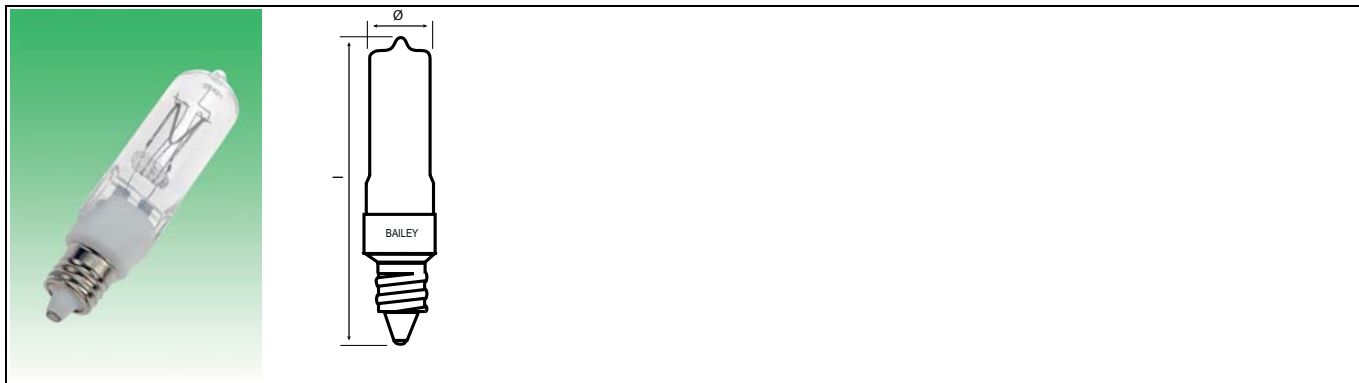
- 20% energy saving
- Lower heat generation
- Colour temperature 2900K

Item number	Voltage	Wattage	Reinforced	ø (mm)	l (mm)	Gas filling	ISSA code
XR078240048/25	220-240	48	Yes	8	78	Xenon	
XR078240060	220-240	60	Yes	8	78	Xenon	
XR078240080	220-240	80	Yes	8	78	Xenon	73.265.09
XR078240120	220-240	120	Yes	8	78	Xenon	73.265.10
XR078240160	220-240	160	Yes	8	78	Xenon	
XR078240200	220-240	200	Yes	8	78	Xenon	73.265.13
XR117240080	220-240	80	Yes	8	117	Xenon	
XR117240120	220-240	120	Yes	8	117	Xenon	73.265.11
XR117240160	220-240	160	Yes	8	117	Xenon	73.265.12
XR117240230	220-240	230	Yes	8	117	Xenon	73.265.14
XR117240400	220-240	400	Yes	8	117	Xenon	73.265.15

Halogen lamps

Single Envelope

E11 JD Type



Item number	Voltage	Wattage	Finish	Life (h)	ø (mm)	l (mm)	ISSA code
HE11028075	28	75	Clear	1000	13	64	
HE11130075	110-130	75	Clear	1000	11	63	
HE11130100	110-130	100	Clear	1000	13	66	73.267.01
HE11130150	110-130	150	Clear	1000	13	66	73.267.02
HE11130250	110-130	250	Clear	2000	19	71	73.267.03
HE11130500	110-130	500	Clear	2000	14	90	73.267.04
HE11240075	220-240	75	Clear	1000	13	53	
HE11240100	220-240	100	Clear	1000	14	71	73.267.05
HE11240150	220-240	150	Clear	2000	14	71	
HE11240250	220-240	250	Clear	2000	19	71	73.267.06
HE11240500	220-240	500	Clear	2000	14	90	73.267.07

Halogen lamps Single Envelope E14 JD Type



Item number	Voltage	Wattage	Finish	Life (h)	ø (mm)	l (mm)	ISSA code
HE14240050	220-240	50	Clear	1500	13	60	
HE14240075	220-240	75	Clear	1500	13	64	
HE14240100	220-240	100	Clear	1500	20	74	
HE14240150	220-240	150	Clear	1500	20	74	73.268.01
HE14240200	220-240	200	Clear	2000	14	81	
HE14240250	220-240	250	Clear	2000	20	74	73.268.02
HE14240500	220-240	500	Clear	2000	15	95	73.268.03

Halogen lamps Single Envelope Ba15d JD Type



Item number	Voltage	Wattage	Finish	Life (h)	ø (mm)	l (mm)
HB15130100	110-130	100	Clear	1500	11.5	72
HB15130150	110-130	150	Clear	1500	15	60
HB15130250	110-130	250	Clear	2000	12.5	84
HB15240075	220-240	75	Clear	1500	13.5	64
HB15240100	220-240	100	Clear	1500	15	75
HB15240150	220-240	150	Clear	2000	15	77
HB15240250	220-240	250	Clear	2000	15	90

Halogen lamps

Double Envelope

E14 Candle ECO




Product Features:
 • 30% energy saving


ECO vs Traditional lamps	
18W	= 25W
28W	= 40W
42W	= 60W

PHILIPS KANDOLite®

Item number	Voltage	Wattage	Luminous flux (lm)	Life (h)	Finish	Shape (extended)	Brand
20100026099	220-240	18	170	1500	Clear	C35	No brand
20100103669	230	18	200	2000	Clear	C35	Philips
20102527711	220-240	18	205	2000	Clear	C35	KANDOLite
20100026100	220-240	28	320	1500	Clear	C35	No brand
20100125631	230	28	346	2000	Clear	C35	Philips
20102527713	220-240	28	370	2000	Clear	C35	KANDOLite
20100026101	220-240	42	560	1500	Clear	C35	No brand
20100126755	230	42	630	2000	Clear	C35	Philips
20102527716	220-240	42	630	2000	Clear	C35	KANDOLite

Halogen lamps Double Envelope E14 Ball ECO






ECO vs Traditional lamps	
18W	= 25W
28W	= 40W
42W	= 60W


Product Features:


- 30% energy saving



Item number	Voltage	Wattage	Luminous flux (lm)	Life (h)	Finish	Shape (extended)	Brand
20100126760	230	18	200	2000	Clear	G45	Philips
20102527720	220-240	18	205	2000	Clear	G45	KANDOLite
20100026942	220-240	28	320	1500	Clear	G45	No brand
20100126762	230	28	346	2000	Clear	G45	Philips
20102527723	220-240	28	370	2000	Clear	G45	KANDOLite
20100026943	220-240	42	560	1500	Clear	G45	No brand
20100126420	230	42	630	2000	Clear	G45	Philips
20102527727	220-240	42	630	2000	Clear	G45	KANDOLite

Halogen lamps Double Envelope E14 Reflector ECO






ECO vs Traditional lamps	
18W	= 25W
28W	= 40W

Product Features:

- 30% energy saving
- Average life of 2000 hours



Item number	Voltage	Wattage	Beam angle (°)	Life (h)	Finish	Shape (extended)
20200126588	230	18	30	2000	Frosted	NR50
20200128237	230	28	30	2000	Frosted	NR50

Halogen lamps

Double Envelope

E27 JDD Type Tubular



Item number	Voltage	Wattage	Finish	Life (h)	ø (mm)	l (mm)	ISSA code
HD27240060	220-240	60	Clear	2000	33	103	
HD27240060F	220-240	60	Frosted	1500	33	103	
HD27240075	220-240	75	Clear	1500	32	93	
HD27240075F	220-240	75	Frosted	1500	32	93	
HD27240100	220-240	100	Clear	1500	33	103	73.266.04
HD27240100F	220-240	100	Frosted	1500	33	93	
HD27240150	220-240	150	Clear	2000	33	103	73.266.05
HD27240150F	220-240	150	Frosted	2000	33	103	
HD27240200	220-240	200	Clear	2000	33	103	
HD27240250	220-240	250	Clear	2000	33	103	73.266.06
HD27240250F	220-240	250	Frosted	2000	33	103	

Halogen lamps Double Envelope E27 GLS ECO




Product Features:
• 30% energy saving


ECO vs Traditional lamps	
18W	= 25W
28W	= 40W
42W	= 60W
53W	= 75W
70W	= 100W
105W	= 150W

PHILIPS KANDOLite®

Item number	Voltage	Wattage	Luminous flux (lm)	Life (h)	Finish	Shape (extended)	Brand
20100026089	220-240	18	180	2000	Clear	A55	No brand
20102527703	220-240	18	205	2000	Clear	A55	KANDOLite
20100026091	220-240	28	360	2000	Clear	A55	No brand
20100126303	220-230	28	346	2000	Clear	A55	Philips
20102527705	220-240	28	370	2000	Clear	A55	KANDOLite
20100026928	220-240	28	300	1500	Frosted	A55	No brand
20100026093	220-240	42	630	2000	Clear	A55	No brand
20100123483	220-230	42	630	2000	Clear	A55	Philips
20102527707	220-240	42	630	2000	Clear	A55	KANDOLite
20100026929	220-240	42	550	1500	Frosted	A55	No brand
20102527708	220-240	52	815	2000	Clear	A55	KANDOLite
20100026095	220-240	53	810	2000	Clear	A55	No brand
20100123487	230	53	850	2000	Clear	A55	Philips
20100026930	220-240	53	790	1500	Frosted	A55	No brand
20100026926	220-240	70	1190	2000	Clear	A55	No brand
20100123499	230	70	1200	2000	Clear	A60	Philips
20102527709	220-240	70	1175	2000	Clear	A55	KANDOLite
20100026931	220-240	70	1200	1500	Frosted	A55	No brand
20100123501	230	105	2100	2000	Clear	A60	Philips
20100026932	220-240	105	1900	1500	Frosted	A55	No brand

Halogen lamps Double Envelope E27 Ball ECO






ECO vs Traditional lamps	
18W	= 25W
28W	= 40W
42W	= 60W


Product Features:


- 30% energy saving



Item number	Voltage	Wattage	Luminous flux (lm)	Life (h)	Finish	Shape (extended)	Brand
20100026079	220-240	18	210	2000	Clear	G45	No brand
20100126761	230	18	200	2000	Clear	G45	Philips
20100026950	220-240	28	320	1500	Clear	G45	No brand
20100126763	230	28	346	2000	Clear	G45	Philips
20100026087	220-240	42	560	1500	Clear	G45	No brand
20100126764	230	42	630	2000	Clear	G45	Philips

Halogen lamps Double Envelope E27 Reflector ECO






ECO vs Traditional lamps	
28W	= 40W
42W	= 60W
70W	= 100W

Product Features:

- 30% energy saving
- Average life of 2000 hours



Item number	Voltage	Wattage	Beam angle (°)	Life (h)	Finish	Shape (extended)
20200126754	230	28	30	2000	Frosted	NR63
20200123485	230	42	30	2000	Frosted	NR63
20200126757	230	42	25	2000	Frosted	R80
20200126758	230	70	25	2000	Frosted	R80

Halogen lamps
Double Envelope
E40 JTT Type Tubular

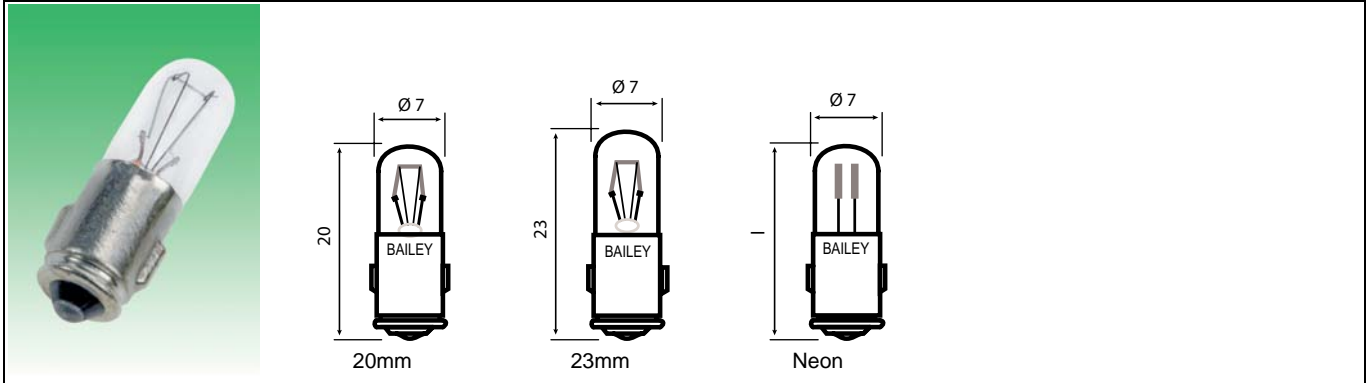


Item number	Voltage	Wattage	Finish	Life (h)	ø (mm)	l (mm)	ISSA code
HD40130300	110-130	300	Clear	2000	42	220	
HD40130500	110-130	500	Clear	2000	42	220	73.266.02
HD40130995	110-130	1000	Clear	2000	46	280	73.266.03
HD40240300	220-240	300	Clear	2000	42	220	
HD40240500	220-240	500	Clear	2000	42	220	73.266.07
HD40240995	220-240	1000	Clear	2000	46	270	73.266.08
HD40240998	220-240	2000	Clear	2000	45	290	

Miniature lamps

Ba7s

T7X20mm - T7X23mm



Item number	Voltage	Current (A)	Wattage	Filament	Finish	l (mm)	ISSA code
B20006180	6	0.180	1.1	C-2V	Clear	20	73.232.01
B20012120	12	0.120	1.44	C-2V	Clear	20	73.232.03
B20012165	12	0.165	2	C-2V	Clear	20	73.232.04
B20024050	24	0.050	1.2	C-2F	Clear	20	
B20024080	24	0.080	2	C-2F	Clear	20	73.232.05
B20024125	24	0.125	3	C-2F	Clear	20	73.232.06
B20030050	30	0.050	1.5	C-2F	Clear	20	73.232.07
B20036050	36	0.050	1.8	C-2F	Clear	20	73.232.08
B20048020	48	0.020	1	C-2F	Clear	20	73.232.09
B20048040	48	0.040	2	C-2F	Clear	20	73.323.10
B20048050	48	0.050	2.4	C-2F	Clear	20	73.232.11
B20060020	60	0.020	1.2	C-2F	Clear	20	73.232.12
B20060025	60	0.025	1.5	C-2F	Clear	20	73.232.13
NB20110GC	110			Neon	Clear	20	73.245.01
NB20220GC	220			Neon	Clear	20	73.245.02
B22006050	6	0.050	0.3	C-2V	Clear	23	73.323.15
B22006100	6	0.100	0.6	C-2V	Clear	23	73.232.16
B22006200	6	0.200	1.2	C-2R	Clear	23	73.232.17
B22012050	12	0.050	0.6	C-2V	Clear	23	73.232.18
B22012100	12	0.100	1.2	C-2V	Clear	23	73.232.19
B22024050	24	0.050	1.2	C-2F	Clear	23	73.232.20
B22024080	24	0.080	2	C-2F	Clear	23	73.232.21
B22024125	24	0.125	3	C-2F	Clear	23	73.232.22
B22028060	28	0.060	1.7	C-2F	Clear	23	73.232.24
B22028070	28	0.070	2	C-2F	Clear	23	73.232.25
B22030040	30	0.040	1.2	C-2F	Clear	23	
B22030050	30	0.050	1.5	C-2F	Clear	23	73.232.26
B22030065	30	0.065	2	C-2F	Clear	23	73.232.27
B22036040	36	0.040	1.44	C-2F	Clear	23	

Miniature lamps

Ba7s

T7X20mm - T7X23mm

Item number	Voltage	Current (A)	Wattage	Filament	Finish	l (mm)	ISSA code
B22036050	36	0.050	1.8	C-2F	Clear	23	73.232.28
B22048025	48	0.025	1.2	C-2F	Clear	23	
B22048040	48	0.040	2	C-2F	Clear	23	73.232.29
B22060020	60	0.020	1.2	C-2F	Clear	23	73.232.31
B22060040	60	0.040	2.4	C-2F	Clear	23	73.232.32
B22060050	60	0.050	3	C-2F	Clear	23	73.232.33
B22070020	70	0.020	1.4	C-2F	Clear	23	
B22080020	80	0.020	1.6	CC-2F	Clear	23	

Miniature lamps

Ba9s

T9X23mm



Item number	Voltage	Current (A)	Wattage	Filament	Finish	Life (h)	ISSA code
B23002500	2.5	0.500	1.25	C-2R	Clear	2000	73.235.01
B23004250	4	0.250	1	C-2R	Clear	2000	73.235.02
B23006050	6	0.050	0.3	C-2V	Clear	2000	
B23006100	6	0.100	0.6	C-2V	Clear	2000	73.235.03
B23006180	6	0.180	1.08	C-2V	Clear	2000	
B23006200	6	0.200	1.2	C-2V	Clear	2000	
B23006333	6	0.333	2	C-2R	Clear	2000	73.235.04
B23006666	6	0.666	4	C-2R	Clear	2000	73.235.05
B23006830	6	0.830	5	C-2R	Clear	2000	73.235.06
B23012050	12	0.050	0.6	C-2V	Clear	2000	73.235.07
B23012165	12	0.165	2	C-2V	Clear	2000	73.235.08
B23012250	12	0.250	3	C-2V	Clear	2000	73.235.09
B23018100	18	0.100	1.8	C-2V	Clear	2000	73.235.10
B23030002	24-30		2	C-2F	Clear	2000	73.235.18
B23024040	24	0.040	1	C-2F	Clear	2000	
B23024050	24	0.050	1.2	C-2F	Clear	2000	73.235.11
B23024080	24	0.080	2	C-2F	Clear	2000	73.235.12
B23024100	24	0.100	2.4	C-2F	Clear	2000	73.235.13
B23024125	24	0.125	3	C-2F	Clear	2000	73.235.14
B23024165	24	0.165	4	C-2F	Clear	2000	73.235.16
B23028040	28	0.040	1.1	C-2F	Clear	2000	
B23028060	28	0.060	1.7	C-2F	Clear	2000	73.235.17
B23030065	30	0.065	2	C-2F	Clear	2000	73.235.19
B23030070	30	0.070	2.1	C-2F	Clear	2000	
B23030100	30	0.100	3	C-2F	Clear	2000	73.235.20
B23032100	32	0.100	3.2	C-2F	Clear	2000	
B23036050	36	0.050	1.8	C-2F	Clear	2000	
B23036055	36	0.055	2	C-2F	Clear	2000	73.235.21
B23042045	42	0.045	1.89	C-2F	Clear	2000	73.235.22
B23048040	48	0.040	2	C-2F	Clear	2000	73.235.23

Miniature lamps

Ba9s

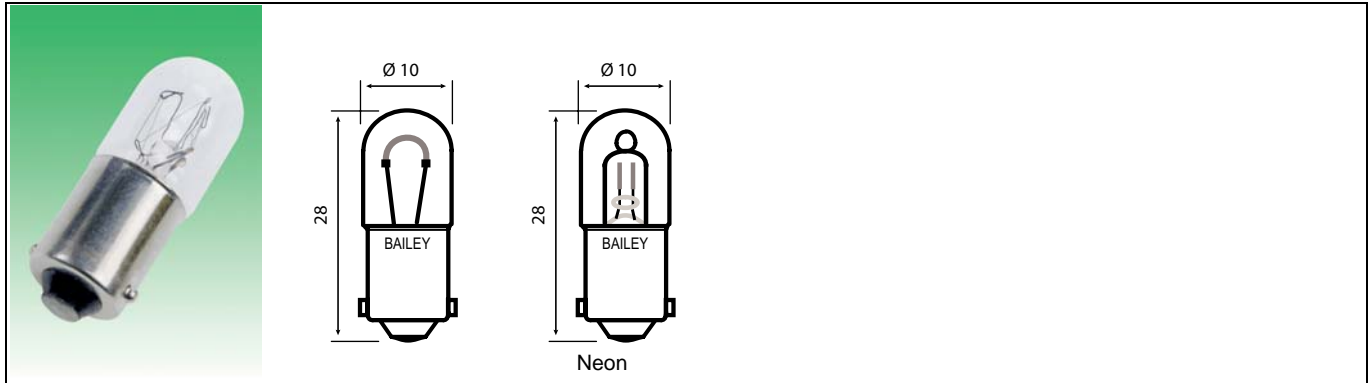
T9X23mm

Item number	Voltage	Current (A)	Wattage	Filament	Finish	Life (h)	ISSA code
B23048060	48	0.060	3	C-2F	Clear	2000	73.235.24
B23060020	60	0.020	1.2	C-2F	Clear	2000	73.235.25
B23060033	60	0.033	2	C-2F	Clear	2000	73.235.26
B23060040	60	0.040	2.4	C-2F	Clear	2000	73.235.27
B23060050	60	0.050	3	C-2F	Clear	2000	73.235.28
B23080030	80	0.030	2.4	C-3A	Clear	2000	73.235.29
B23100040	100	0.040	4	C-3A	Clear	2000	73.235.30
B23130020	130	0.020	2.6	C-5A	Clear	2000	73.235.31
B23240013	240	0.013	3	CC-7A	Clear	2000	

Miniature lamps

Ba9s

T10X28mm



Item number	Voltage	Current (A)	Wattage	Filament	Life (h)	US code	ISSA code
B28002300	2.5	0.300	0.75	C-2R	2000		73.235.33
B28003200	3.5	0.200	0.7	C-2R	2000		73.235.34
B28004300	4	0.300	1.2	C-2R	2000		73.235.35
B28005070	5	0.070	0.35	C-2V	2000		73.235.36
B28005090	5	0.090	0.45	C-2R	2000	1850	
B28006100	6	0.100	0.6	C-2V	2000		
B28006200	6	0.200	1.2	C-2R	2000		
B28006251	6	0.250	1.5	C-2R	2000		73.235.37
B28006333	6	0.333	2	C-2R	2000		73.235.38
B28006350	6	0.350	2.1	C-2R	2000		
B28006500	6	0.500	3	C-2R	2000		73.235.39
B28006700	6	0.700	4.2	C-2R	2000		73.235.40
B28006999	6	1.000	6	C-2R	2000		73.235.41
B28006150	6.3	0.150	0.95	C-2V	2000	47	73.235.42
B28007300	7	0.300	2.1	C-2R	2000		
B28008100	8	0.100	0.8	C-2V	2000		73.235.43
B28012100	12	0.100	1.2	C-2V	2000		73.235.45
B28012165	12	0.165	2	C-2V	2000		73.235.46
B28012250	12	0.250	3	C-2V	2000		73.235.47
B28012330	12	0.330	4	C-2V	2000		73.235.48
B28012417	12	0.417	5	C-2V	2000		
B28018100	18	0.100	1.8	C-2V	2000		73.235.49
B28030002	24-30		2	C-2F	2000		73.235.78
B28024050	24	0.050	1.2	C-2F	2000		73.235.50
B28024080	24	0.080	2	C-2F	2000		73.235.71
B28024100	24	0.100	2.4	C-2F	2000		73.235.72
B28024125	24	0.125	3	C-2F	2000		73.235.73
B28024165	24	0.165	4	C-2F	2000		73.235.74
B28024208	24	0.208	5	C-2F	2000		73.235.75
B28028040	28	0.040	1.1	C-2F	5000		

Miniature lamps

Ba9s

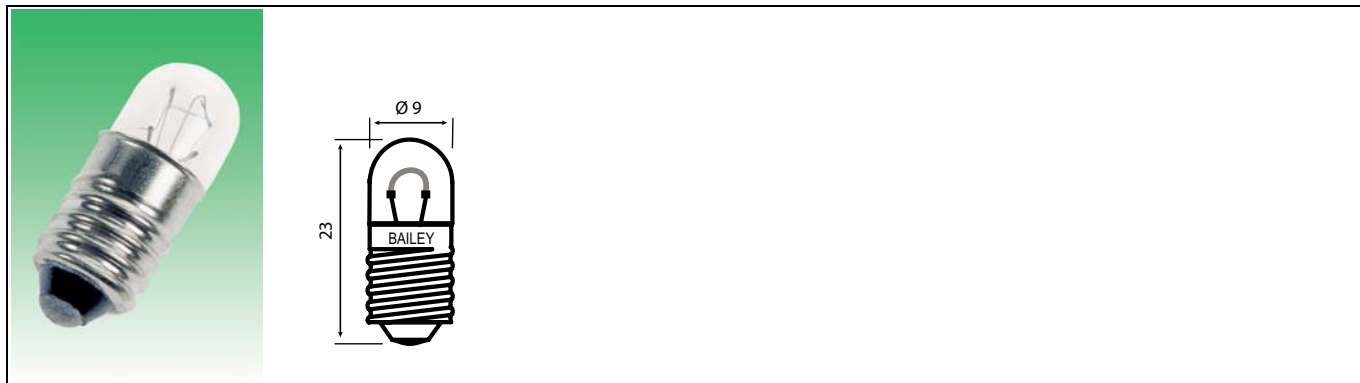
T10X28mm

Item number	Voltage	Current (A)	Wattage	Filament	Life (h)	US code	ISSA code
B28028050	28	0.050	1.4	C-2F	2000		73.235.76
B28028070	28	0.070	2	C-2F	2000	1829	
B28028080	28	0.080	2.2	C-2F	2000		
B28028100	28	0.100	2.8	C-2F	2000	1820	
B28028107	28	0.107	3	C-2F	2000		73.235.77
B28030040	30	0.040	1.2	C-2F	2000		
B28030050	30	0.050	1.5	C-2F	2000		
B28030065	30	0.065	2	C-2F	2000		73.235.79
B28030080	30	0.080	2.4	C-2F	2000		
B28030100	30	0.100	3	C-2F	2000		73.235.80
B28036050	36	0.050	1.8	C-2F	2000		
B28036055	36	0.055	2	C-2F	2000		73.235.51
B28036085	36	0.085	3	C-2F	2000		73.235.52
B28042045	42	0.045	1.9	C-2F	2000		73.235.53
B28042070	42	0.070	3	C-2F	2000		
B28060002	48-60		2	C-2F	2000		73.235.60
B28048025	48	0.025	1.2	C-2F	2000		73.235.55
B28048040	48	0.040	2	C-2F	2000		73.235.56
B28048050	48	0.050	2.4	C-2F	2000		
B28048060	48	0.060	3	C-2F	2000		73.235.57
B28048080	48	0.080	4	C-2F	2000		73.235.58
B28050050	50	0.050	2.5	C-2F	2000		73.235.59
B28060020	60	0.020	1.2	C-2F	2000		73.235.61
B28060033	60	0.033	2	C-2F	2000		
B28060040	60	0.040	2.4	C-2F	2000		
B28060050	60	0.050	3	C-2F	2000		73.235.62
NB28110GC	110-130			Neon	20000		73.245.03
B28110022	110	0.022	2.5	C-5A	2000		
B28130015	130	0.015	2	C-5A	2000		
B28130018	130	0.018	2.4	C-5A	2000		
B28130020	130	0.020	2.6	C-5A	1000		73.235.64
B28160020	160	0.020	3.2	C-5A	2000		
NB28220GC	220-240			Neon	20000		73.245.04
B28220009	220	0.009	2	CC-7A	2000		
B28220014	220	0.014	3	C-7A	2000		73.235.65
B28230013	230	0.013	3	C-7A	2000		73.235.66
B28240010	240	0.010	2.4	CC-7A	2000		
B28240013	240	0.013	3	CC-7A	2000		
B28240017	240	0.017	4	CC-7A	2000		73.235.67
NB28380GC	380-400			Neon	20000		73.245.05

Miniature lamps

E10

T9X23mm

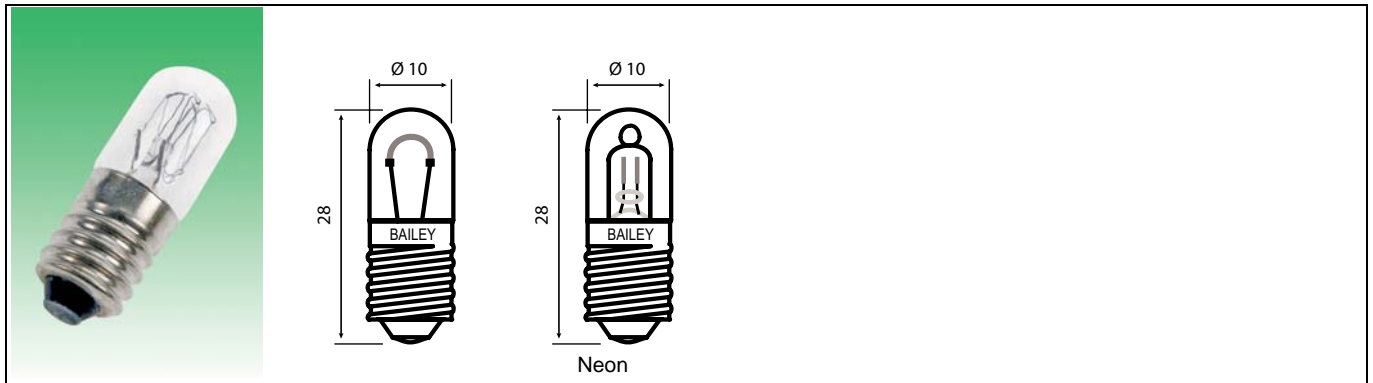


Item number	Voltage	Current (A)	Wattage	Filament	Finish	Life (h)	ISSA code
E23004300	4	0.300	1.2	C-2R	Clear	2000	73.238.01
E23006180	6	0.180	1.1	C-2V	Clear	2000	73.238.03
E23006333	6	0.333	2	C-2R	Clear	2000	73.238.05
E23006500	6	0.500	3	C-2R	Clear	2000	73.238.06
E23012050	12	0.050	0.6	C-2V	Clear	2000	73.238.07
E23012100	12	0.100	1.2	C-2V	Clear	2000	73.238.08
E23012165	12	0.165	2	C-2V	Clear	2000	73.238.09
E23012250	12	0.250	3	C-2R	Clear	2000	73.238.10
E23024050	24	0.050	1.2	C-2F	Clear	2000	73.238.12
E23024080	24	0.080	2	C-2F	Clear	2000	73.238.11
E23024125	24	0.125	3	C-2F	Clear	2000	73.238.13
E23030100	30	0.100	3	C-2F	Clear	2000	73.238.14
E23036083	36	0.083	3	C-2F	Clear	2000	73.238.15
E23048020	48	0.020	1	C-2F	Clear	2000	73.238.16
E23048060	48	0.060	3	C-2F	Clear	2000	73.238.18
E23060040	60	0.040	2.4	C-2F	Clear	2000	73.238.20
E23060050	60	0.050	3	C-2F	Clear	2000	73.238.21

Miniature lamps

E10

T10X28mm



Item number	Voltage	Current (A)	Wattage	Filament	Life (h)	US code	ISSA code
E28002060	2	0.060	0.12	C-2V	2000		73.238.22
E28002100	2.5	0.100	0.25	C-2R	2000		73.238.26
E28002500	2.5	0.500	1.25	C-2R	2000		73.238.23
E28003200	3.5	0.200	0.7	C-2R	2000		73.238.28
E28004300	4	0.300	1.2	C-2R	2000		73.238.29
E28005090	5	0.090	0.45	C-2R	2000		73.238.30
E28006075	6	0.075	0.45	C-2R	2000		73.238.02
E28006100	6	0.100	0.6	C-2R	2000		73.238.31
E28006333	6	0.333	2	C-2R	2000		73.238.32
E28006830	6	0.830	5	C-2R	2000		73.238.33
E28006250	6.3	0.250	1.6	C-2R	2000	46	73.238.04
E28006251	6.5	0.250	1.58	C-2R	2000		73.238.34
E28007300	7	0.300	2.1	C-2R	2000		73.238.35
E28010050	10	0.050	0.5	C-2V	2000		73.238.36
E28012100	12	0.100	1.2	C-2V	2000		73.238.37
E28012183	12	0.183	2.2	C-2V	2000	1309	73.238.38
E28012250	12	0.250	3	C-2V	2000		73.238.39
E28012415	12	0.415	5	C-2V	2000		73.238.40
E28014200	14	0.200	2.8	C-2V	2000	1487	73.238.41
E28018110	18	0.110	2	C-2V	2000		73.238.43
E28019040	19	0.040	0.75	C-2V	2000		73.238.44
E28030002	24-30		2	C-2F	2000		73.238.52
E28024050	24	0.050	1.2	C-2F	2000		73.238.45
E28024080	24	0.080	2	C-2F	2000		73.238.46
E28024100	24	0.100	2.4	C-2F	2000		73.238.47
E28024125	24	0.125	3	C-2F	2000		73.238.48
E28024210	24	0.210	5	C-2F	2000		73.238.49
E28028107	28	0.107	3	C-2F	2000		73.238.51
E28030040	30	0.040	1.2	C-2F	2000		73.238.53
E28030065	30	0.065	2	C-2F	2000		73.238.54

Miniature lamps

E10

T10X28mm

Item number	Voltage	Current (A)	Wattage	Filament	Life (h)	US code	ISSA code
E28030100	30	0.100	3	C-2F	2000		73.238.55
E28036020	36	0.020	0.72	C-2F	2000		73.238.56
E28036055	36	0.055	2	C-2F	2000		73.238.57
E28042070	42	0.070	3	C-2F	2000		73.238.58
E28060004	48-60		4	C-2F	2000		73.238.65
E28048040	48	0.040	2	C-2F	2000		73.238.59
E28048050	48	0.050	2.4	C-2F	2000		73.238.17
E28048060	48	0.060	3	C-2F	2000		73.238.60
E28048080	48	0.080	4	C-2F	2000		73.238.61
E28050050	50	0.050	2.5	C-2F	2000		73.238.62
E28060020	60	0.020	1.2	C-2F	2000		73.238.66
E28060033	60	0.033	2	C-2F	2000		73.238.67
E28060040	60	0.040	2.4	C-2F	2000		73.238.68
E28060050	60	0.050	3	C-2F	2000		73.238.69
E28060085	60	0.085	5	C-2F	2000		73.238.70
E28130020	130	0.020	2.6	C-5A	2000		73.238.71
E28160020	160	0.020	3.2	C-5A	2000		73.238.72
E28220014	220	0.014	3	C-7A	2000		73.238.73
E28220018	220	0.018	4	CC-6A	2000		73.238.74
NE28110GC	110-130			Neon	20000		73.245.06
NE28220GC	220-240			Neon	20000		73.245.07
NE28380GC	380-400			Neon	20000		73.245.09

Miniature lamps

E10

T16X43mm Sperry



Item number	Voltage	Current (A)	Wattage	Filament	Finish	Life (h)	ISSA code
VS10045008	45	0.178	8	C-2F	Clear	1000	73.253.06
VS10045008R	45	0.178	8	C-2F	Red	1000	73.253.07
VS10070008	70	0.114	8	C-2F	Clear	1000	73.253.09
VS10070008R	70	0.114	8	C-2F	Red	1000	73.253.10

Miniature lamps

E10

T11X23mm Beaker

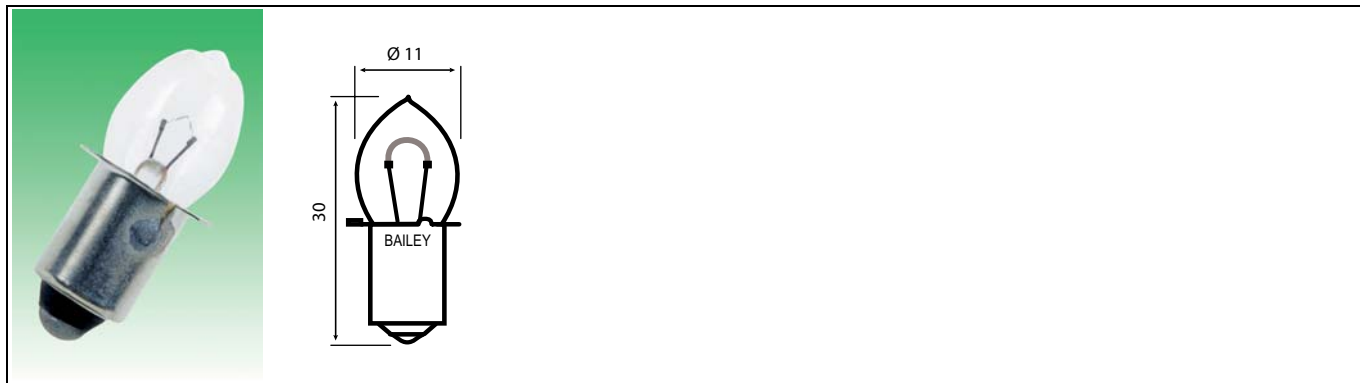


Item number	Voltage	Current (A)	Wattage	Filament	Finish	Life (h)
BEA10006002	6	0.333	2	C-2R	Clear	1000
BEA10012003	12	0.250	3	C-2V	Clear	1000
BEA10024002	24	0.080	2	C-2F	Clear	1000
BEA10024003	24	0.125	3	C-2F	Clear	1000
BEA10032002	32	0.094	3	C-2F	Clear	1000

Miniature lamps

P13.5s

Olive



Item number	Voltage	Current (A)	Filament	Gas filling	US code	ISSA code
PR0233270	2.33	0.270	C-2R	Vacuum	PR4	73.311.16
PR0238500	2.38	0.500	C-2R	Vacuum	PR2	73.311.17
PR0247300	2.47	0.300	C-2R	Vacuum	PR6	73.311.18
PR0270150	2.7	0.150	C-2R	Vacuum	PR9	73.311.19
PR0360500	3.6	0.500	C-2R	Vacuum	PR3	73.311.20
PR0370300	3.7	0.300	C-2R	Vacuum	PR7	73.311.21
PR0475500	4.75	0.500	C-2R	Vacuum	PR13	73.311.22
PR0480500	4.8	0.500	C-2R	Vacuum	PR15	
PR0595500	5.95	0.500	C-2R	Vacuum	PR12	73.311.23
PR0720500	7.2	0.500	C-2R	Vacuum	PR18	73.311.24
PR0863500	8.63	0.500	C-2R	Vacuum	PR20	73.311.25
PX1560700	15.6	0.700	C-2R	Xenon		
PX1800600	18	0.600	C-2R	Xenon		

Miniature lamps

P13.5s

Krypton



Item number	Voltage	Current (A)	Filament	Finish	Life (h)	US code
PK0220470	2.2	0.470	C-2R	Clear	15	KPR104
PK0240500	2.4	0.500	C-2R	Clear	10	KPRK1
PK0240700	2.4	0.700	C-2R	Clear	13	KPR102
PK0360750	3.6	0.750	C-2R	Clear	50	KPR103
PK0361000	3.6	1.000	C-2R	Clear	15	
PK0480750	4.8	0.750	C-2R	Clear	15	KPR113
PK0600500	6	0.500	C-2R	Clear	15	
PK0720750	7.2	0.750	C-2R	Clear	20	KPR118
PK0960500	9.6	0.500	C-2R	Clear	25	
PK1200700	12	0.700	C-2R	Clear	50	

Miniature lamps

P13.5s

Halogen

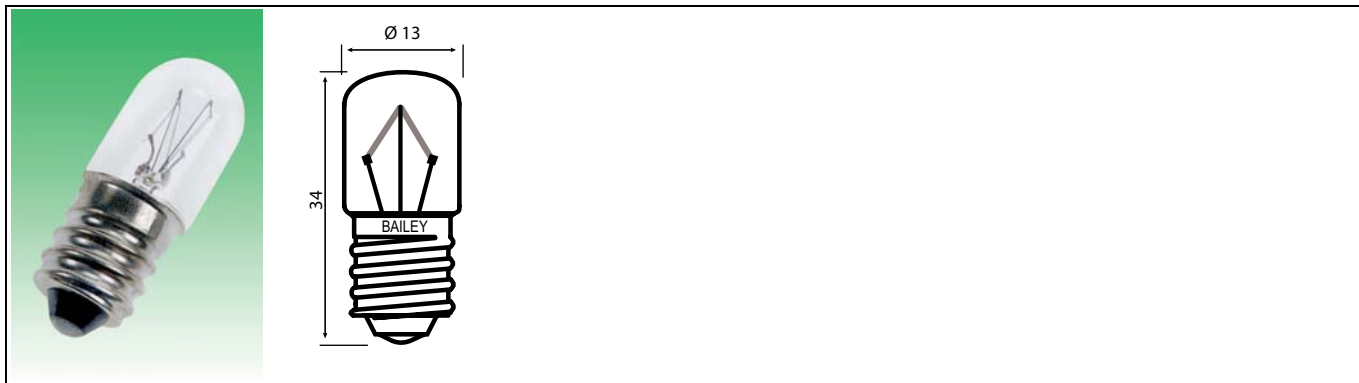


Item number	Voltage	Current (A)	Wattage	Finish	US code	ISSA code
HP0280850	2.8	0.850	2.4	Clear	HPR52	73.311.30
HP0380735	3.8	0.735	2.8	Clear		
HP0400850	4	0.850	3.4	Clear	HPR53	
HP0400999	4	1.000	4	Clear	HMP09	
HP0480500	4.8	0.500	2.4	Clear	HMP20	
HP0600667	6	0.667	4	Clear	HMP04	
HP0600999	6	1.000	6	Clear		
HP0650700	6.5	0.700	4.5	Clear	HPR51	

Miniature lamps

E12

T13X34mm

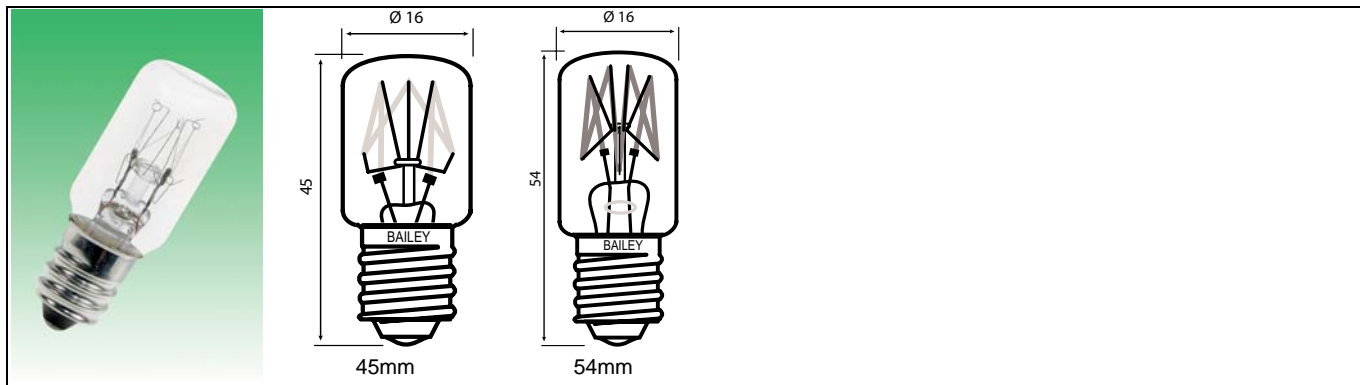


Item number	Voltage	Current (A)	Wattage	Filament	Finish	Life (h)	ISSA code
E34018002	18	0.110	2	C-2V	Clear	2000	73.239.01
E34024002	24	0.080	2	C-2V	Clear	2000	73.239.02
E34030005	30	0.017	5	C-2V	Clear	2000	73.239.04
E34030002	30	0.065	2	C-2F	Clear	2000	73.239.03
E34060002	60	0.033	2	C-2F	Clear	2000	73.239.05
E34110003	110	0.027	3	CC-3	Clear	2000	73.239.06
E34130006	130	0.046	6	C-5A	Clear	2000	73.239.07

Miniature lamps

E12

T16X45mm - T16X54mm



Item number	Voltage	Wattage	Filament	Finish	Life (h)	l (mm)	ISSA code
E44012003	12	3	C-2V	Clear	2000	45	73.239.08
E44012005	12	5	C-2R	Clear	2000	45	73.239.09
E44024003	24	3	C-2V	Clear	2000	45	73.239.10
E44024005	24	5	C-2V	Clear	2000	45	
E44030005	30	5	C-2V	Clear	2000	45	73.239.11
E44140010	110-140	6-10	C-5A	Clear	2000	45	73.239.14
E44260007	220-260	5-7	C-7A	Clear	2000	45	73.239.16
E44260010	220-260	6-10	C-7A	Clear	2000	45	73.239.18
E53030010	24-30	6-10	C-2V	Clear	2000	54	
E53140010	110-140	6-10	C-5A	Clear	2000	54	73.239.13
E53260007	220-260	5-7	C-7A	Clear	2000	54	
E53260010	220-260	6-10	C-7A	Clear	2000	54	

Miniature lamps

E12

S6 19X48mm

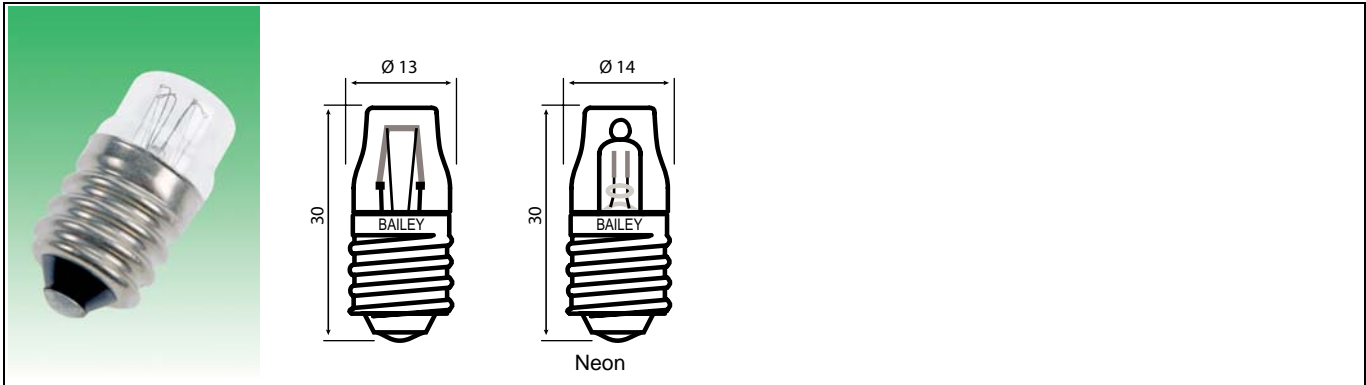


Item number	Voltage	Wattage	Filament	Finish	Life (h)	ISSA code
E47012006	12	6	C-2V	Clear	1500	
E47024006	24	6	C-2V	Clear	1500	
E47030006	30	6	C-2V	Clear	1500	
E47048006	48	6	C-5A	Clear	1500	
E47120006	120	6	C-5A	Clear	1500	73.239.12
E47130004	130	4	C-5A	Clear	1500	
E47250007	250	7	C-5A	Clear	1500	
E47250010	250	10	C-5A	Clear	1500	73.239.17

Miniature lamps

E14

T13X30mm



Item number	Voltage	Current (A)	Wattage	Filament	Finish	Life (h)	ISSA code
E30006180	6	0.180	1.1	C-2V	Clear	2000	73.240.01
E30006850	6	0.850	5	C-2R	Clear	2000	73.240.02
E30012165	12	0.165	2	C-2V	Clear	2000	73.240.03
E30024080	24	0.080	2	C-2F	Clear	2000	73.240.04
E30024125	24	0.125	3	C-2F	Clear	2000	73.240.05
E30024210	24	0.210	5	C-2F	Clear	2000	73.240.07
E30030167	30	0.167	5	C-2F	Clear	2000	73.240.15
E30036055	36	0.055	2	C-2F	Clear	2000	73.240.08
E30036080	36	0.080	3	C-2F	Clear	2000	73.240.09
E30036140	36	0.140	5	C-2F	Clear	2000	73.240.10
E30048060	48	0.060	3	C-2F	Clear	2000	73.240.11
E30048105	48	0.105	5	C-2F	Clear	2000	73.240.12
E30060020	60	0.020	1.2	C-2F	Clear	2000	73.240.19
E30060050	60	0.050	3	C-2F	Clear	2000	73.240.13
E30060085	60	0.085	5	C-2F	Clear	2000	73.240.14
E30220014	230	0.014	3	C-7A	Clear	2000	
E30260019	260	0.019	5	C-7A	Clear	2000	
E30260027	220-260	0.027	5-7	C-7A	Clear	2000	
NE30110GC	110-130			Neon	Clear	25000	73.245.10
NE30220GC	220-240			Neon	Clear	25000	73.245.12
NE30380GC	380-400			Neon	Clear	25000	73.245.14

Miniature lamps

E14

T16X35mm



Item number	Voltage	Wattage	Filament	Finish	Life (h)	ISSA code
E35012003	12	3	C-2R	Clear	2000	73.240.20
E35012005	12	5	C-2V	Clear	2000	
E35024003	24	3	C-2V	Clear	2000	
E35024005	24	5	C-2V	Clear	2000	73.240.21
E35030003	30	3	C-2V	Clear	2000	73.240.16
E35030005	30	5	C-2V	Clear	2000	73.240.22
E35048003	48	3	C-3A	Clear	2000	73.240.17
E35048005	48	5	C-3A	Clear	2000	73.240.18
E35060005	60	5	C-3A	Clear	2000	73.240.23
E35080005	80	5	C-3A	Clear	2000	73.240.27
E35130005	130	5	C-5A	Clear	2000	73.240.24
E35140007	110-140	5-7	C-5A	Clear	2000	
E35160005	160	5	C-5A	Clear	2000	73.240.28
E35260005	220-260	3-5	C-7A	Clear	2000	73.240.29
E35260007	220-260	5-7	C-7A	Clear	2000	73.240.30
E35260010	220-260	6-10	C-7A	Clear	2000	

Miniature lamps

E14

T16X45mm

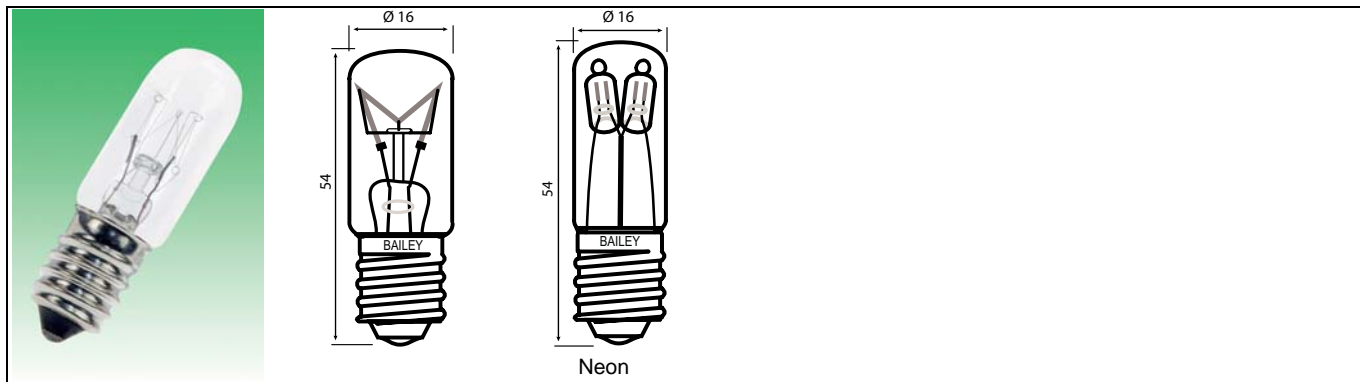


Item number	Voltage	Wattage	Filament	Finish	Life (h)	ISSA code
E45006005	6	5	C-2R	Clear	2000	
E45012005	12	5	C-2R	Clear	2000	
E45024005	24	5	C-2V	Clear	2000	
E45024010	24	10	C-2V	Clear	2000	
E45024015	24	15	C-2V	Clear	2000	
E45030005	30	5	C-2V	Clear	2000	73.240.25
E45030007	30	5-7	C-2V	Clear	2000	73.240.26
E45060005	60	5	C-3A	Clear	2000	
E45060010	60	10	C-3A	Clear	2000	
E45130005	130	5	C-5A	Clear	2000	
E45140007	110-140	5-7	C-5A	Clear	2000	73.240.32
E45140010	110-140	6-10	C-5A	Clear	2000	73.240.33
E45220010	220	10	C-7A	Clear	2000	73.240.34
E45260005	220-260	3-5	C-7A	Clear	2000	
E45260007	220-260	5-7	C-7A	Clear	2000	
E45260010	220-260	6-10	C-7A	Clear	2000	73.240.35
E45260015	220-260	10-15	C-7A	Clear	2000	
E45380010	380	10	C-7A	Clear	2000	

Miniature lamps

E14

T16X54mm

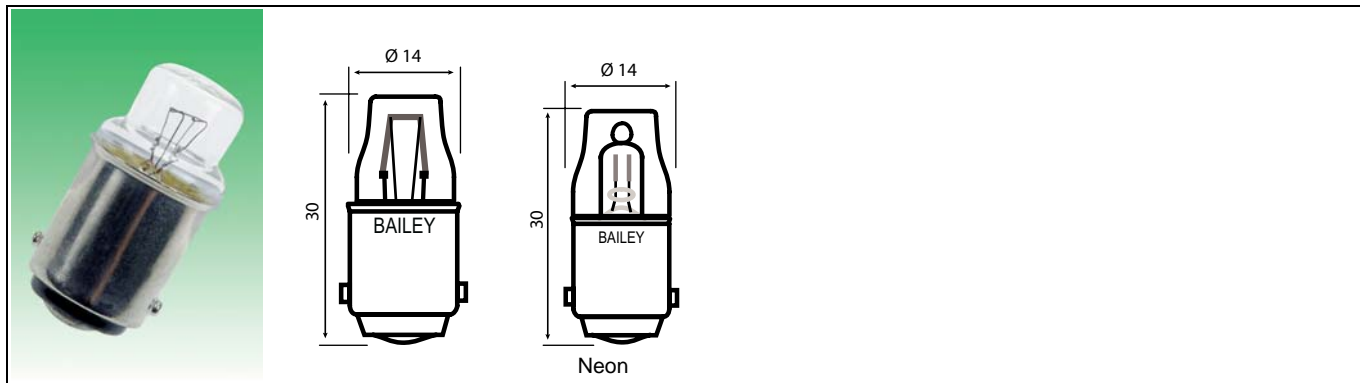


Item number	Voltage	Wattage	Filament	Finish	Life (h)	ISSA code
E54006005	6	5	C-2R	Clear	2000	73.240.36
E54012003	12	3	C-2R	Clear	2000	73.240.37
E54012005	12	5	C-2R	Clear	2000	73.240.38
E54012010	12	10	C-2R	Clear	2000	
E54012015	12	15	C-2V	Clear	2000	73.240.39
E54024003	24	3	C-2V	Clear	2000	
E54024005	24	5	C-2V	Clear	2000	73.240.41
E54024010	24	10	C-2V	Clear	2000	73.240.42
E54024015	24	15	C-2V	Clear	2000	73.240.43
E54030009	24-30	3-5	C-2V	Clear	2000	73.240.44
E54030010	24-30	6-10	C-2V	Clear	2000	73.240.45
E54036005	36	5	C-2F	Clear	2000	73.240.46
E54060005	60	5	C-3A	Clear	2000	73.240.48
E54060010	60	10	C-3A	Clear	3000	73.240.49
E54095010	65-95	6-10	C-3A	Clear	2000	73.240.50
E54110010	110	10	C-5A	Clear	2000	73.240.53
E54130005	130	5	C-5A	Clear	2000	73.240.54
E54130015	130	15	C-5A	Clear	2000	
E54140007	110-140	5-7	C-5A	Clear	2000	73.240.51
E54140010	110-140	6-10	C-5A	Clear	2000	73.240.52
E54220005	220	5	C-7A	Clear	2000	73.240.60
E54220010	220	10	C-7A	Clear	2000	73.240.59
E54240015	240	15	C-7A	Clear	2000	73.240.61
E54260005	220-260	3-5	C-7A	Clear	2000	73.240.55
E54260007	220-260	5-7	C-7A	Clear	2000	73.240.56
E54260010	220-260	6-10	C-7A	Clear	2000	73.240.57
E54260015	220-260	10-15	C-7A	Clear	2000	
NE54110GC	110-130		Neon	Clear	25000	73.245.11
NE54220GC	220-240		Neon	Clear	25000	73.245.13
NE54380GC	380-400		Neon	Clear	25000	73.245.15

Miniature lamps

Ba15d

T14X30mm



Item number	Voltage	Current (A)	Wattage	Filament	Finish	Life (h)	ISSA code
B3006003	6	0.500	3	C-2V	Clear	2000	
B30012003	12	0.250	3	C-2V	Clear	2000	73.236.01
B30012005	12	0.417	5	C-2V	Clear	2000	
B30024002	24	0.080	2	C-2F	Clear	2000	73.236.03
B30024003	24	0.125	3	C-2F	Clear	2000	73.236.04
B30024005	24	0.208	5	C-2F	Clear	2000	73.236.05
B30060001	60	0.020	1.2	C-2F	Clear	2000	73.236.07
B30060003	60	0.050	3	C-2F	Clear	2000	73.236.08
B30130005	130	0.038	5	C-3F	Clear	2000	
B30220005	220	0.023	5	C-7A	Clear	2000	
B30260005	260	0.019	5	C-7A	Clear	2000	
B30260007	220-260		5-7	C-7A	Clear	2000	
NB30110GC	110-130			Neon	Clear	25000	73.245.16
NB30220GC	220-240			Neon	Clear	25000	73.245.18

Miniature lamps

Ba15d

T16X35mm

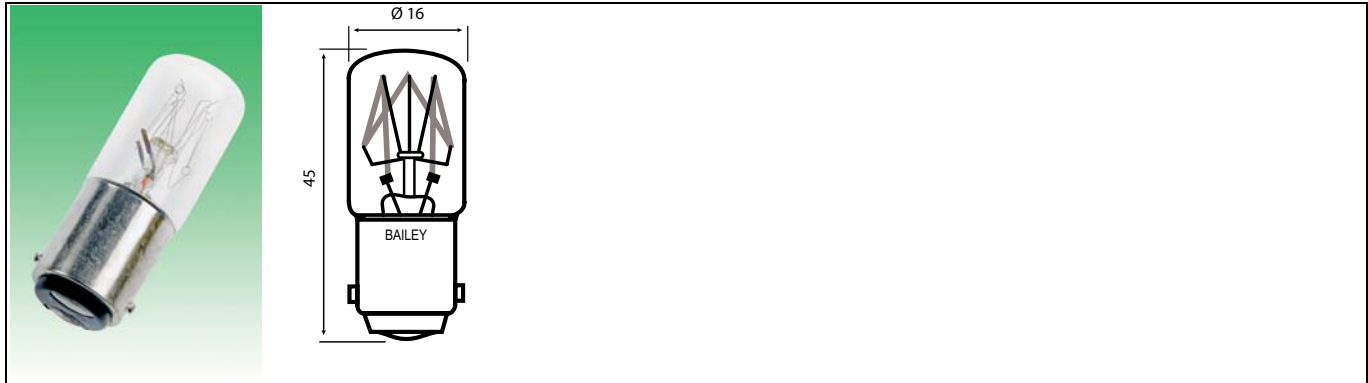


Item number	Voltage	Wattage	Filament	Finish	Life (h)	ISSA code
B35006005	6	5	C-2V	Clear	2000	
B35012005	12	5	C-2V	Clear	2000	
B35024003	24	3	C-2F	Clear	2000	73.236.11
B35024005	24	5	C-2V	Clear	2000	73.236.12
B35030004	24-30	4	C-2F	Clear	2000	73.236.13
B35030005	30	5	C-2F	Clear	2000	73.236.15
B35030007	24-30	5-7	C-2F	Clear	2000	73.236.14
B35048003	48	3	C-3A	Clear	2000	73.236.17
B35048005	48	5	C-3A	Clear	2000	73.236.18
B35060005	60	5	C-3A	Clear	2000	73.236.19
B35110005	110	5	C-5A	Clear	2000	
B35130005	130	5	C-5A	Clear	2000	
B35160005	160	5	C-5A	Clear	2000	73.236.23
B35220005	220	5	C-7A	Clear	2000	73.236.25
B35260005	220-260	3-5	C-7A	Clear	2000	73.236.10
B35260007	220-260	5-7	C-7A	Clear	2000	73.236.24
B35260019	260	5	C-7A	Clear	2000	73.236.37

Miniature lamps

Ba15d

T16X45mm

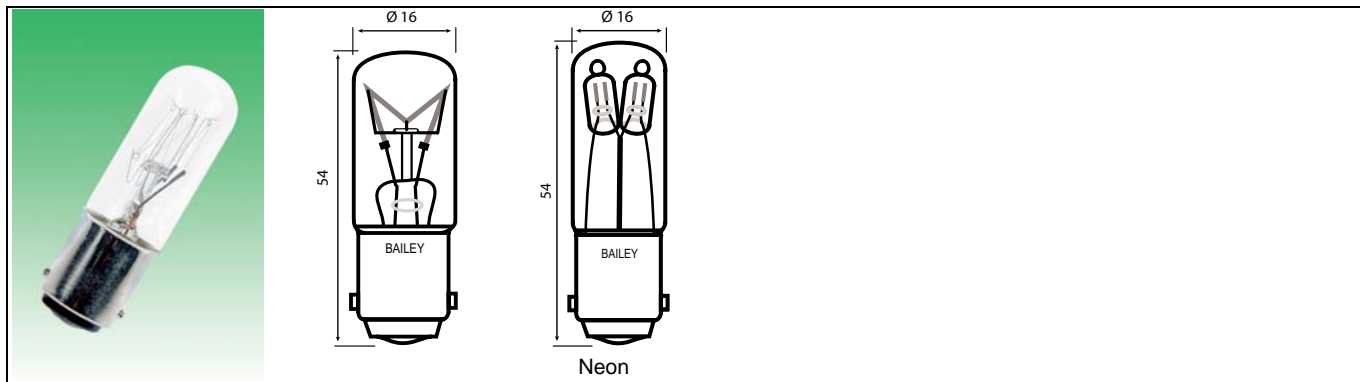


Item number	Voltage	Wattage	Filament	Finish	Life (h)	ISSA code
B45006005	6	5	C-2R	Clear	2000	
B45012005	12	5	C-2V	Clear	2000	
B45012015	12	15	C-2V	Clear	2000	73.236.38
B45024005	24	5	C-2V	Clear	2000	
B45024010	24	10	C-2V	Clear	2000	
B45024015	24	15	C-2V	Clear	2000	
B45030010	24-30	6-10	C-2V	Clear	2000	73.236.39
B45036005	36	5	C-2F	Clear	2000	73.236.41
B45048010	48	10	C-3A	Clear	2000	
B45060005	60	5	C-3A	Clear	2000	
B45130005	130	5	C-5A	Clear	2000	
B45140007	110-140	5-7	C-5A	Clear	2000	73.236.42
B45140010	110-140	6-10	C-5A	Clear	2000	
B45220010	220	10	C-7A	Clear	2000	73.236.43
B45240015	240	15	C-7A	Clear	2000	73.236.45
B45260007	220-260	5-7	C-7A	Clear	2000	73.236.44
B45260010	220-260	6-10	C-7A	Clear	2000	
B45260015	220-260	10-15	C-7A	Clear	2000	
B45380010	380	10	C-7A	Clear	2000	

Miniature lamps

Ba15d

T16X54mm



Item number	Voltage	Wattage	Filament	Finish	Life (h)	ISSA code
B54006004	6	4	C-2R	Clear	2000	73.236.46
B54006005	6	5	C-2R	Clear	2000	
B54012005	12	5	C-2R	Clear	2000	73.236.47
B54012010	12	10	C-2R	Clear	2000	73.236.48
B54024005	24	5	C-2V	Clear	2000	73.236.49
B54024010	24	10	C-2V	Clear	2000	
B54024015	24	15	C-2V	Clear	2000	
B54024025	24	25	C-2V	Clear	2000	
B54027005	24-30	3-5	C-2V	Clear	2000	73.236.50
B54027010	24-30	6-10	C-2V	Clear	2000	73.236.51
B54042005	42	5	C-2F	Clear	2000	73.236.52
B54042015	42	15	C-2F	Clear	2000	73.236.53
B54060005	60	5	C-3A	Clear	2000	73.236.54
B54060010	60	10	C-3A	Clear	2000	73.236.55
B54095010	65-95	6-10	C-3A	Clear	2000	73.236.56
B54130005	130	5	C-5A	Clear	2000	
B54140007	110-140	5-7	C-5A	Clear	2000	73.236.57
B54140010	110-140	6-10	C-5A	Clear	2000	
B54220015	220	15	C-7A	Clear	2000	
B54250015	250	15	C-7A	Clear	2000	73.236.61
B54260007	220-260	5-7	C-7A	Clear	2000	73.236.58
B54260010	220-260	6-10	C-7A	Clear	2000	73.236.59
B54260015	220-260	10-15	C-7A	Clear	2000	73.236.60
B54380010	380	10	CC-7A	Clear	2000	73.236.62
NB54110GC	110-130		Neon	Clear	25000	73.245.17
NB54220GC	220-240		Neon	Clear	25000	
NB54380GC	380-400		Neon	Clear	20000	

Miniature lamps

Bi-Pin

T1 3.2X9.5mm Pin distance 1.27mm

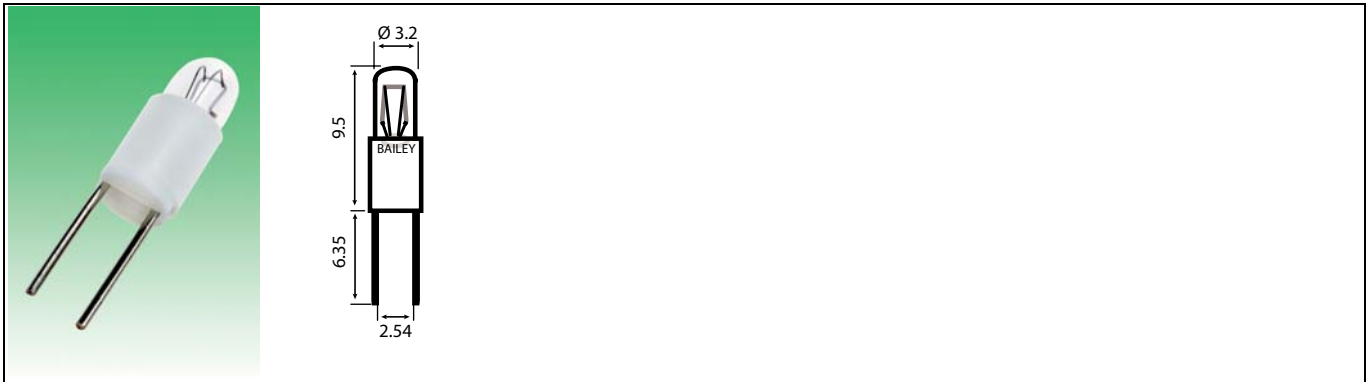


Item number	Voltage	Current (A)	Filament	Finish	Life (h)	mscp	ISSA code
BP13120301	12	0.030	C-2F	Clear	10000	0.100	73.244.03
BP13120601	12	0.060	C-2V	Clear	16000	0.150	
BP13280241	28	0.024	CC-2F	Clear	16000	0.150	
BP13280401	28	0.040	CC-2F	Clear	10000	0.360	

Miniature lamps

Bi-Pin

T1 3.2X9.5mm Pin distance 2.54mm



Item number	Voltage	Current (A)	Filament	Finish	Life (h)	mscp	ISSA code
BP23050601	5	0.060	C-2R	Clear	25000	0.050	
BP23120501	12	0.050	C-2V	Clear	10000	0.150	
BP23120601	12	0.060	C-2F	Clear	16000	0.150	
BP23180261	18	0.026	C-2F	Clear	16000	0.150	
BP23240241	24	0.024	CC-2F	Clear	16000	0.150	
BP23280241	28	0.024	CC-2F	Clear	16000	0.150	73.244.05
BP23280401	28	0.040	CC-2F	Clear	7000	0.300	
BP23360201	36	0.020	CC-2F	Clear	10000	0.080	

Miniature lamps

Bi-Pin

T1 3/4 5.7X16mm Pin distance 3.17mm



Item number	Voltage	Current (A)	Filament	Finish	Life (h)	mscp	ISSA code
BP36023501	2.5	0.350	C-2R	Clear	10000	0.210	
BP36050601	5	0.060	C-2R	Clear	25000	0.050	
BP36060402	6.3	0.040	C-2V	Clear	10000	0.030	
BP36062003	6.3	0.200	C-2R	Clear	5000	0.550	
BP36120401	12	0.040	C-2F	Clear	10000	0.100	
BP36120601	12	0.060	C-2V	Clear	10000	0.160	73.244.04
BP36140801	14	0.080	C-2F	Clear	15000	0.300	
BP36280401	28	0.040	C-2F	Clear	7000	0.300	73.244.06
BP36320331	32	0.033	C-2F	Clear	5000	0.320	73.244.08

Miniature lamps

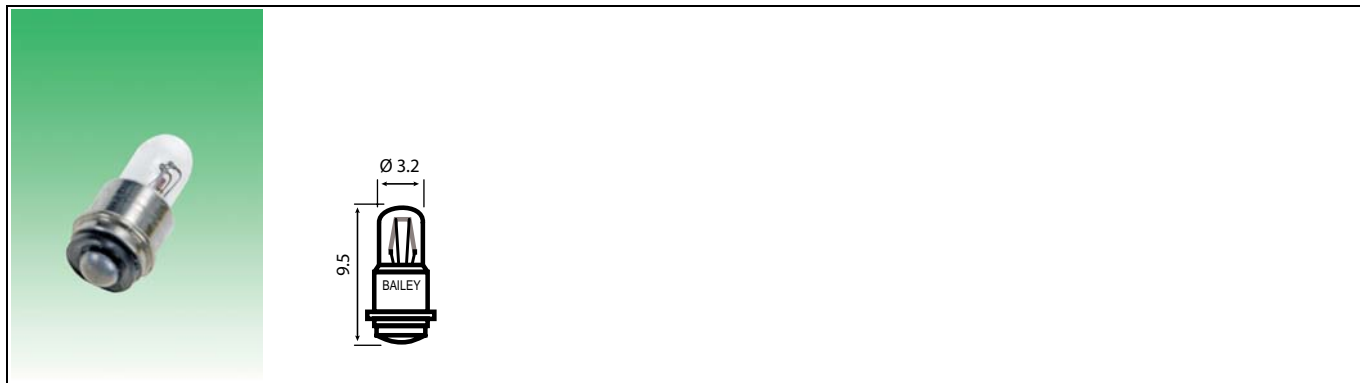
Bi-Pin

Terasaki 6X20mm



Item number	Voltage	Current (A)	Filament	Finish	Life (h)	mscp	ISSA code
TERASAKI2824	28	0.024	CC-2F	Clear	16000	0.150	
TERASAKI2840	28	0.040	C-2F	Clear	7000	0.300	73.234.01

Miniature lamps
Midget Flanged
T1 US 3.2X9.5mm



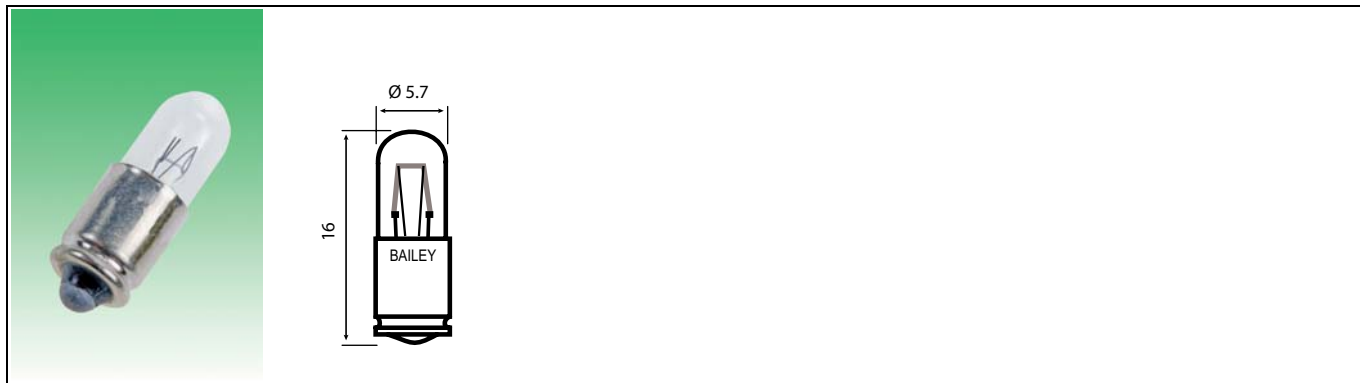
Item number	Voltage	Current (A)	Filament	Life (h)	mscp	US code	ISSA code
MF03050211	5	0.021	C-2V	10000	0.034	8022	73.242.01
MF03050601	5	0.060	C-2R	25000	0.050	685	
MF03051151	5	0.115	C-2R	40000	0.150	718	
MF03120201	12	0.020	C-2F	10000	0.020		
MF03120601	12	0.060	C-2V	16000	0.150	32	
MF03240241	24	0.024	CC-2F	10000			
MF03280201	28	0.020	CC-2F	10000	0.050	3092	73.242.03
MF03280241	28	0.024	CC-2F	16000	0.150	6839	73.242.04
MF03280401	28	0.040	CC-2F	10000			
MF03360201	36	0.020	CC-2F	10000	0.150		

Miniature lamps
Midget Flanged
T1 3/4 5.7X16mm



Item number	Voltage	Current (A)	Filament	Life (h)	mscp	US code	ISSA code
MF06010601	1.35	0.060	C-6	3000	0.010	331	73.242.06
MF06023501	2.5	0.350	C-2R	15000	0.200	268	73.242.08
MF06060401	6	0.040	C-2R	10000	0.040	345	
MF06061001	6	0.100	C-2R	10000	0.120		73.242.09
MF06062001	6	0.200	C-2R	2000	0.600	328	73.242.10
MF06121001	12	0.100	C-2F	8000	0.300		73.242.11
MF06140401	14	0.040	C-2F	5000	0.150		73.242.12
MF06140801	14	0.080	C-2F	15000	0.300	382	73.242.13
MF06141001	14	0.100	C-2F	10000	0.400		73.242.14
MF06180401	18	0.040	C-2F	10000	0.150	370	73.242.15
MF06280403	28	0.040	C-2F	8000	0.300	387	73.242.17
MF06280404	28	0.040	C-2F	5000	0.340	327	73.242.16
MF06320331	32	0.033	CC-2F	3000	0.340		73.242.18
MF06360301	36	0.030	C-2F	3000	0.300		73.242.19
MF06480201	48	0.020	CC-2F	4000	0.200		73.242.20
MF06480251	48	0.025	CC-2F	5000	0.200		73.242.21
MF06480301	48	0.030	CC-2F	6000	0.250		73.242.22
MF06600201	60	0.020	CC-2F	5000	0.150		73.242.23

Miniature lamps
Midget Grooved
T1 3/4 5.7X16mm

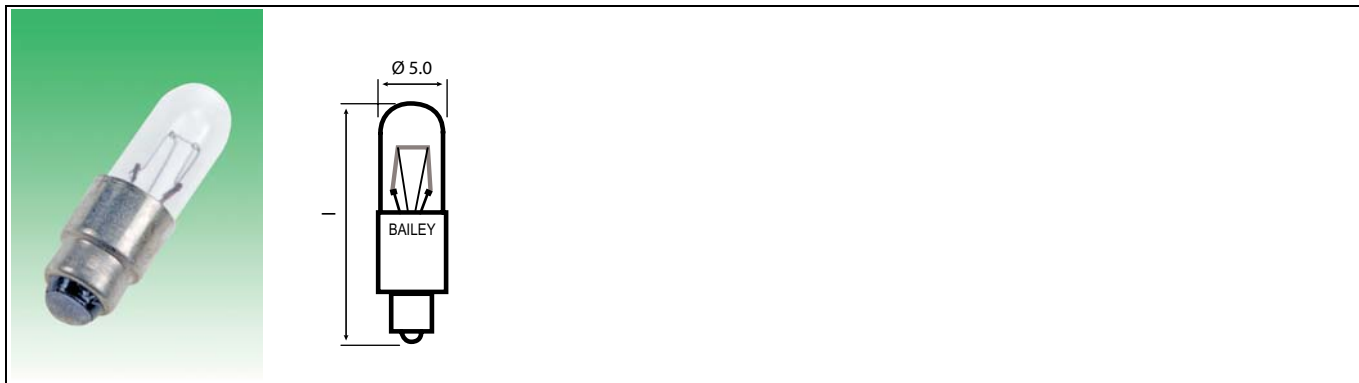


Item number	Voltage	Current (A)	Filament	Life (h)	mscp	US code	ISSA code
MG06023501	2.5	0.350	C-2R	10000	0.210	266	73.243.01
MG06062001	6	0.200	C-2R	2000	0.600	337	73.243.02
MG06120401	12	0.040	C-2F	10000	0.100	7354	73.243.03
MG06140801	14	0.080	C-2F	15000	0.200		73.243.05
MG06280251	28	0.025	C-2F	16000	0.080		
MG06280301	28	0.030	C-2F	6000	0.200		73.243.06
MG06280403	28	0.040	C-2F	8000	0.300	388	73.243.07
MG06300401	30	0.040	C-2F	5000	0.200		73.243.08
MG06360301	36	0.030	CC-2F	3000	0.300		73.243.09
MG06480251	48	0.025	CC-2F	5000	0.200		
MG06480301	48	0.030	CC-2F	6000	0.150		73.243.10
MG06600201	60	0.020	CC-2F	5000	0.150	6201	73.243.11

Miniature lamps

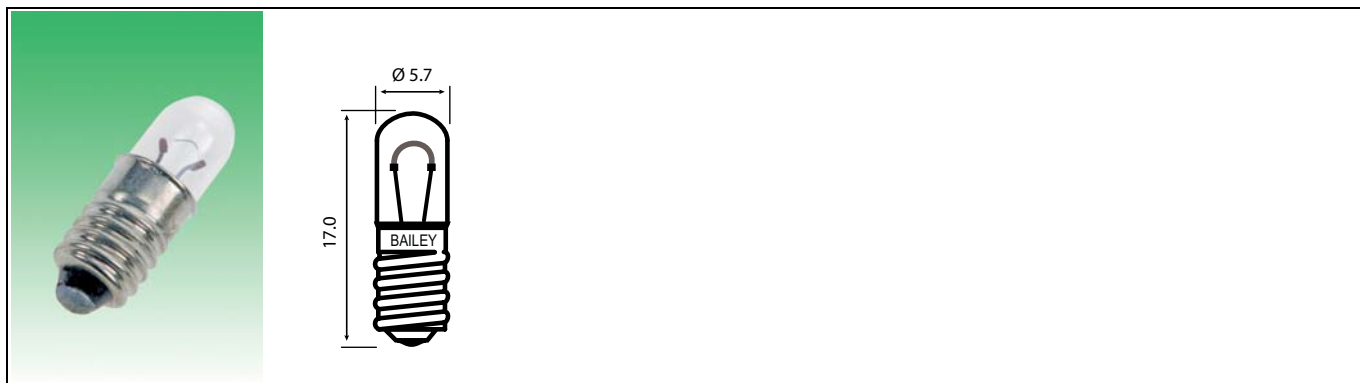
MT

T1 3/4



Item number	Voltage	Current (A)	Filament	Base	Life (h)	l (mm)	ISSA code
MT18061001	6	0.100	C-2F	S5.5-K	10000	18	
MT18120501	12	0.050	C-2F	S5.5-K	10000	18	
MT16140501	14	0.050	C-2F	S5.5-O	10000	16	
MT18180331	18	0.033	C-2F	S5.5-K	5000	18	
MT16180501	18	0.050	C-2F	S5.5-O	5000	16	
MT18240251	24	0.025	C-2F	S5.5-K	10000	18	
MT18280201	28	0.020	C-2F	S5.5-K	4000	18	
MT16280401	28	0.040	C-2F	S5.5-O	4000	16	73.233.01

Miniature lamps
Midget Screw E5/8
5.7X17mm

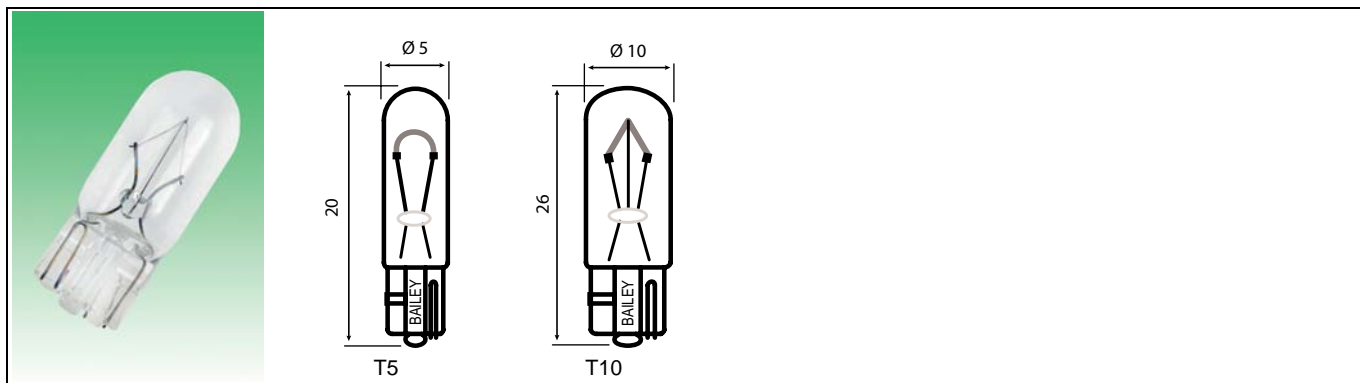


Item number	Voltage	Current (A)	Filament	Life (h)	mscp	US code	ISSA code
MS06060401	6	0.040	C-2V	5000	0.040	342	73.237.01
MS06060501	6	0.050	C-2R	5000			
MS06060601	6	0.060	C-2R	5000	0.080		73.237.02
MS06062001	6	0.200	C-2V	1000	0.600	1768	73.237.04
MS06120501	12	0.050	C-2V	2000			73.237.05
MS06121001	12	0.100	C-2V	10000	0.320		73.237.06
MS06140401	14	0.040	C-2F	5000	0.160		73.237.07
MS06140501	14	0.050	C-2F	1000	0.240	5682	73.237.08
MS06140801	14	0.080	C-2F	10000	0.300	8362	73.237.09
MS06141003	14	0.100	C-2F	5000			73.237.10
MS06280401	28	0.040	C-2F	7000	0.300	399	73.237.11

Miniature lamps

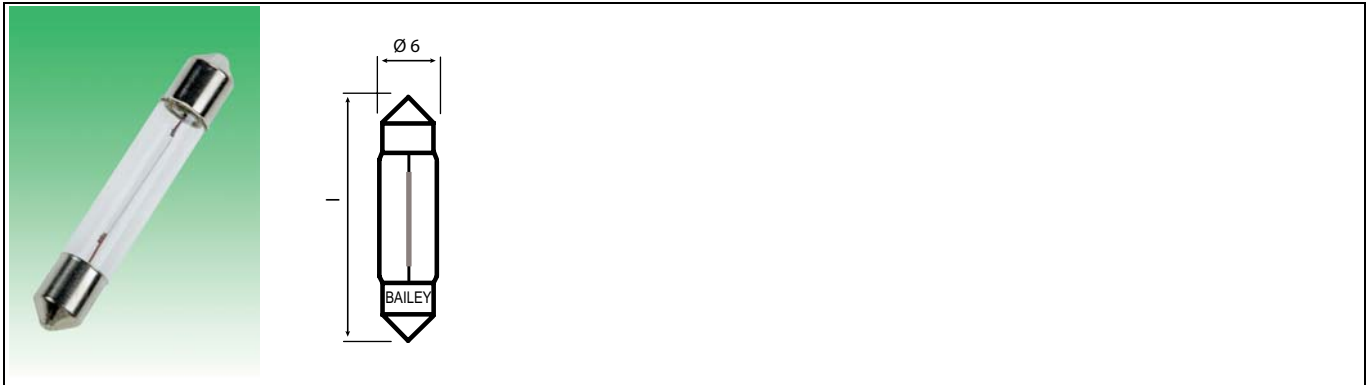
Wedge Base

T5 - T10



Item number	Voltage	Current (A)	Wattage	Filament	Shape	US code	ISSA code
WB20060301	6	0.030	0.18	C-2V	T5		73.231.02
WB20062001	6	0.200	1.2	C-2V	T5		73.231.01
WB20120301	12	0.030	0.36	C-2V	T5		73.231.05
WB20120801	12	0.080	1	C-2V	T5		73.231.06
WB20121001	12	0.100	1.2	C-2V	T5		
WB20140801	14	0.080	1.12	C-2F	T5	73	
WB20240301	24	0.030	0.72	C-2F	T5		73.231.12
WB20240401	24	0.040	1	C-2F	T5		73.231.13
WB20240501	24	0.050	1.2	C-2F	T5		73.231.09
WB20280401	28	0.040	1.12	C-2F	T5	85	
WB28061501	6.3	0.150	0.95	C-2R	T10	159	
WB28063171	6.3	0.317	2	C-2V	T10		
WB28121001	12	0.100	1.2	C-2V	T10	1112	
WB28121251	12	0.125	1.5	C-2V	T10		
WB28121651	12	0.165	2	C-2V	T10		73.231.07
WB28121831	12	0.183	2.2	C-2V	T10		73.231.03
WB28122501	12	0.250	3	C-2V	T10	504	73.231.08
WB28124001	12	0.400	5	C-2V	T10	501	73.231.04
WB28240801	24	0.080	2	C-2F	T10		73.231.14
WB28241251	24	0.125	3	C-2F	T10		73.231.10
WB28280601	28	0.060	1.68	C-2F	T10	656	

Miniature lamps
Festoon lamps
S6



Item number	Voltage	Current (A)	Wattage	Finish	ø (mm)	l (mm)	ISSA code
S62406050	6	0.050	0.3	Clear	6	24	73.252.01
S62406100	6	0.100	0.6	Clear	6	24	73.252.02
S62406165	6	0.165	1	Clear	6	24	73.252.03
S62412100	12	0.100	1.2	Clear	6	24	73.252.04
S62412165	12	0.165	2	Clear	6	24	73.252.05
S62424050	24	0.050	1.2	Clear	6	24	73.252.06
S62424125	24	0.125	3	Clear	6	24	73.252.07
S62426040	26	0.040	1	Clear	6	24	73.252.08
S62428070	28	0.070	2	Clear	6	24	73.252.09
S62436040	36	0.040	1.44	Clear	6	24	73.252.10
S62812100	12	0.100	1.2	Clear	6	28	73.252.12
S62824050	24	0.050	1.2	Clear	6	28	73.252.13
S62826110	26	0.110	3	Clear	6	28	73.252.14
S62848050	48	0.050	2.4	Clear	6	28	73.252.15
S63106040	6	0.040	0.24	Clear	6	31	73.252.16
S63106500	6	0.500	3	Clear	6	31	73.252.17
S63112100	12	0.100	1.2	Clear	6	31	73.252.19
S63112250	12	0.250	3	Clear	6	31	73.252.18
S63124080	24	0.080	2	Clear	6	31	73.252.20
S63165046	65	0.046	3	Clear	6	31	73.252.21
S63606003	6	0.500	3	Clear	6	36	73.252.22
S63612003	12	0.250	3	Clear	6	36	73.252.23
S63624001	24	0.050	1.2	Clear	6	36	73.252.24
S63624002	24	0.080	2	Clear	6	36	73.252.25
S63624003	24	0.125	3	Clear	6	36	73.252.26
S63636003	36	0.083	3	Clear	6	36	73.252.27
S63648003	48	0.060	3	Clear	6	36	73.252.28

Miniature lamps

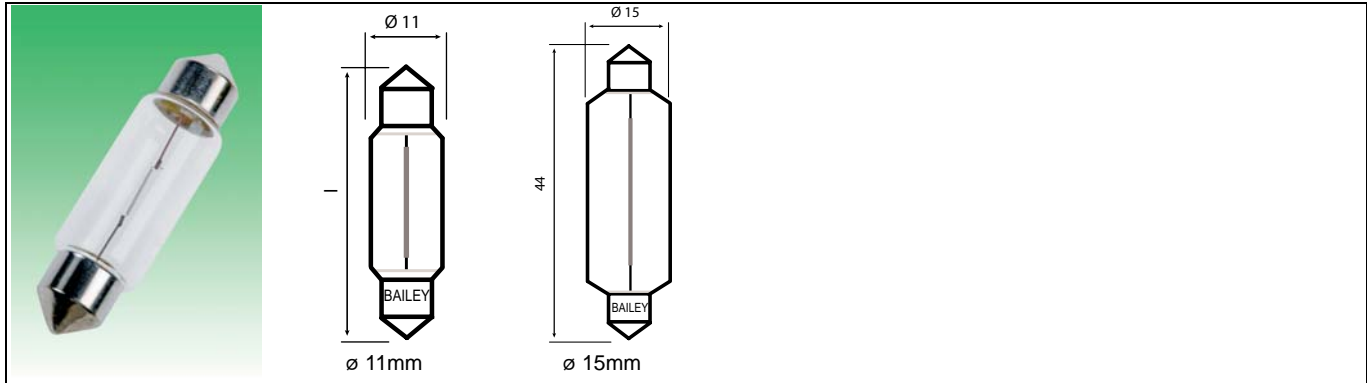
Festoon lamps

S7



Item number	Voltage	Current (A)	Wattage	Finish	ø (mm)	l (mm)	ISSA code
S72812003	12	0.250	3	Clear	8	28	73.252.30
S72812005	12	0.417	5	Clear	8	28	73.252.31
S72824003	24	0.125	3	Clear	8	28	
S73106003	6	0.500	3	Clear	8	31	73.252.32
S73106005	6	0.830	5	Clear	8	31	73.252.33
S73112001	12	0.083	1	Clear	8	31	73.252.34
S73112003	12	0.250	3	Clear	8	31	73.252.35
S73112005	12	0.417	5	Clear	8	31	73.252.36
S73115003	15	0.200	3	Clear	8	31	73.252.37
S731240012	24	0.050	1.2	Clear	8	31	73.252.38
S731240015	24	0.063	1.5	Clear	8	31	73.252.39
S73124003	24	0.125	3	Clear	8	31	73.252.40
S73124005	24	0.210	5	Clear	8	31	73.252.41
S73148003	48	0.065	3	Clear	8	31	73.252.42
S73148005	48	0.105	5	Clear	8	31	73.252.43
S73160003	60	0.050	3	Clear	8	31	73.252.44
S73612003	12	0.250	3	Clear	8	36	73.252.46
S73624002	24	0.080	2	Clear	8	36	73.252.47
S73624003	24	0.125	3	Clear	8	36	73.252.48
S73636003	36	0.083	3	Clear	8	36	73.252.49
S73660003	60	0.050	3	Clear	8	36	73.252.50
S73906003	6	0.500	3	Clear	8	39	73.252.51
S73906005	6	0.833	5	Clear	8	39	73.252.52
S73912003	12	0.250	3	Clear	8	39	73.252.53
S73912005	12	0.417	5	Clear	8	39	73.252.55
S73924003	24	0.125	3	Clear	8	39	73.252.54
S73924005	24	0.210	5	Clear	8	39	73.252.56
S73930003	30	0.100	3	Clear	8	39	73.252.57

Miniature lamps
Festoon lamps
S8.5



Item number	Voltage	Current (A)	Wattage	Finish	ø (mm)	l (mm)	ISSA code
S83906000	6	0.050	0.3	Clear	11	39	73.252.59
S83906005	6	0.833	5	Clear	11	39	73.252.60
S83912000	12	0.050	0.6	Clear	11	39	73.252.61
S83912003	12	0.250	3	Clear	11	39	73.252.62
S83912005	12	0.417	5	Clear	11	39	73.252.63
S83912010	12	0.833	10	Clear	11	39	73.252.64
S83924001	24	0.050	1.2	Clear	11	39	73.252.66
S83924003	24	0.125	3	Clear	11	39	73.252.67
S83924005	24	0.208	5	Clear	11	39	73.252.68
S83930003	30	0.100	3	Clear	11	39	73.252.71
S83936003	36	0.083	3	Clear	11	39	73.252.74
S83948003	48	0.063	3	Clear	11	39	73.252.72
S83948005	48	0.105	5	Clear	11	39	73.252.73
S83960003	60	0.050	3	Clear	11	39	73.252.75
S83960005	60	0.083	5	Clear	11	39	73.252.76
S84406003	6	0.500	3	Clear	11	44	73.252.77
S84406010	6	1.667	10	Clear	11	44	73.252.78
S84412005	12	0.417	5	Clear	11	44	73.252.79
S84412010	12	0.833	10	Clear	11	44	73.252.80
S84412015	12	1.250	15	Clear	11	44	73.252.81
S84424003	24	0.125	3	Clear	11	44	73.252.82
S84424005	24	0.208	5	Clear	11	44	73.252.83
S84424010	24	0.417	10	Clear	11	44	73.252.84
S84424020	24	0.830	20	Clear	11	44	73.252.85
S84428010	28	0.357	10	Clear	11	44	73.252.86
S84442005	42	0.120	5	Clear	11	44	73.252.87
S84448003	48	0.063	3	Clear	11	44	73.252.88
S84448005	48	0.104	5	Clear	11	44	73.252.89
S84460003	60	0.050	3	Clear	11	44	73.252.90

Miniature lamps

Festoon lamps

S8.5

Item number	Voltage	Current (A)	Wattage	Finish	ø (mm)	l (mm)	ISSA code
S84506005	6	0.833	5	Clear	15	44	73.252.91
S84506010	6	1.667	10	Clear	15	44	73.252.92
S84506015	6	2.500	15	Clear	15	44	73.252.93
S84506018	6	3.000	18	Clear	15	44	73.252.94
S84512005	12	0.417	5	Clear	15	44	73.252.95
S84512010	12	0.833	10	Clear	15	44	73.252.96
S84512015	12	1.250	15	Clear	15	44	73.252.97
S84524005	24	0.208	5	Clear	15	44	
S84524010	24	0.417	10	Clear	15	44	
S84524015	24	0.625	15	Clear	15	44	
S84528010	28	0.357	10	Clear	15	44	

Miniature lamps

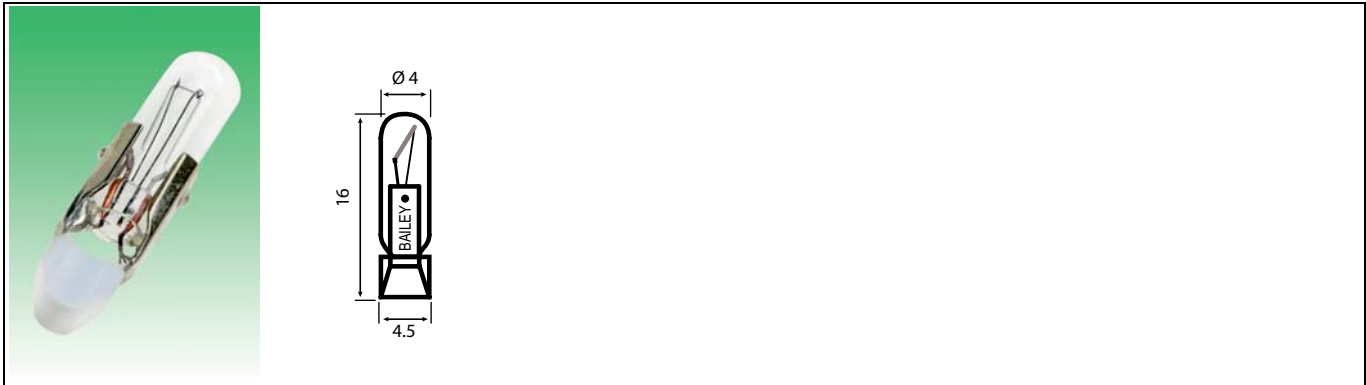
Festoon lamps

S9



Item number	Voltage	Current (A)	Wattage	Finish	ø (mm)	l (mm)
VS84412010	12	0.833	10	Clear	11	44
VS84424010	24	0.417	10	Clear	11	44

Miniature lamps
Telephone lamps
T4.5 4X16mm



Item number	Voltage	Current (A)	Filament	Finish	Life (h)	ISSA code
T4506020	6	0.020	C-2V	Clear	10000	73.246.01
T4506040	6	0.040	C-2R	Clear	10000	73.246.02
T4506050	6	0.050	C-2R	Clear	5000	73.246.03
T4506200	6	0.200	C-2R	Clear	5000	73.246.04
T4512020	12	0.020	C-2V	Clear	10000	73.246.05
T4512040	12	0.040	C-2V	Clear	10000	73.246.06
T4512050	12	0.050	C-2V	Clear	10000	73.246.07
T4512100	12	0.100	C-2F	Clear	5000	73.246.08
T4524020	24	0.020	C-2F	Clear	10000	73.246.09
T4524030	24	0.030	C-2F	Clear	10000	73.246.10
T4524040	24	0.040	C-2F	Clear	10000	73.246.11
T4524050	24	0.050	C-2F	Clear	10000	73.246.12
T4530020	30	0.020	C-2F	Clear	10000	73.246.13
T4530040	30	0.040	C-2F	Clear	10000	73.246.14
T4532033	32	0.033	C-2F	Clear	20000	73.246.15
T4536020	36	0.020	C-2F	Clear	10000	73.246.16
T4548020	48	0.020	CC-2F	Clear	5000	73.246.17
T4560020	60	0.020	CC-2F	Clear	5000	73.246.18

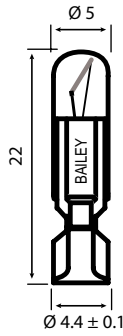
Miniature lamps Telephone lamps

T4.6 4X22mm



Item number	Voltage	Current (A)	Filament	Finish	Life (h)	ISSA code
T4606020	6	0.020	C-2V	Clear	10000	73.247.01
T4606040	6	0.040	C-2V	Clear	10000	73.247.02
T4606050	6	0.050	C-2V	Clear	5000	73.247.03
T4606200	6	0.200	C-2R	Clear	5000	73.247.04
T4612020	12	0.020	C-2V	Clear	10000	73.247.05
T4612040	12	0.040	C-2V	Clear	10000	73.247.06
T4612050	12	0.050	C-2V	Clear	10000	73.247.07
T4612100	12	0.100	C-2F	Clear	5000	73.247.08
T4624020	24	0.020	C-2F	Clear	10000	73.247.09
T4624030	24	0.030	C-2F	Clear	10000	73.247.10
T4624040	24	0.040	C-2F	Clear	10000	73.247.11
T4624050	24	0.050	C-2F	Clear	10000	73.247.12
T4628040	28	0.040	C-2F	Clear	5000	73.247.13
T4630020	30	0.020	C-2F	Clear	10000	73.247.14
T4630030	30	0.030	C-2F	Clear	5000	73.247.15
T4630040	30	0.040	C-2F	Clear	10000	73.247.13
T4632033	32	0.033	C-2F	Clear	20000	73.247.17
T4636020	36	0.020	C-2F	Clear	5000	73.247.18
T4648020	48	0.020	CC-2F	Clear	5000	73.247.19
T4648030	48	0.030	CC-2F	Clear	5000	73.247.20
T4660020	60	0.020	CC-2F	Clear	5000	73.247.21

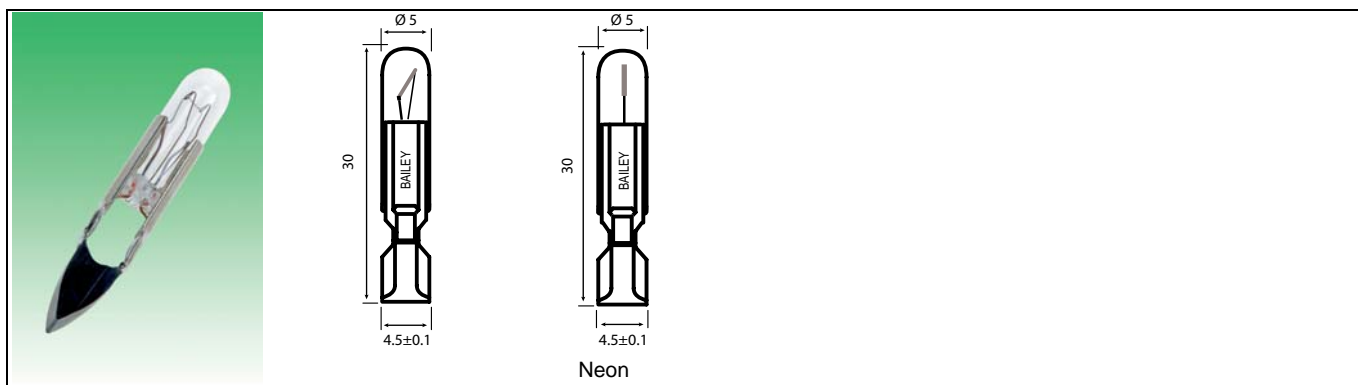
Miniature lamps
Telephone lamps
T5.5K 5X22mm



Item number	Voltage	Current (A)	Filament	Finish	Life (h)	ISSA code
T5606020	6	0.020	C-2V	Clear	10000	73.249.01
T5606040	6	0.040	C-2V	Clear	10000	73.249.02
T5606160	6	0.160	C-2V	Clear	5000	73.249.03
T5606200	6	0.200	C-2R	Clear	5000	73.249.04
T5612020	12	0.020	C-2V	Clear	10000	73.249.05
T5612040	12	0.040	C-2V	Clear	10000	73.249.06
T5612050	12	0.050	C-2F	Clear	10000	73.249.07
T5612100	12	0.100	C-2F	Clear	5000	73.249.08
T5624020	24	0.020	C-2F	Clear	10000	73.249.09
T5624040	24	0.040	C-2F	Clear	10000	73.249.10
T5624050	24	0.050	C-2F	Clear	10000	73.249.11
T5628040	28	0.040	C-2F	Clear	5000	73.249.12
T5628050	28	0.050	C-2F	Clear	10000	73.249.13
T5630020	30	0.020	C-2F	Clear	10000	73.249.14
T5630040	30	0.040	C-2F	Clear	10000	73.249.15
T5630050	30	0.050	C-2F	Clear	10000	73.249.16
T5632033	32	0.033	C-2F	Clear	10000	73.249.17
T5636020	36	0.020	C-2F	Clear	10000	73.249.18
T5648020	48	0.020	CC-2F	Clear	5000	73.249.19
T5648025	48	0.025	CC-2F	Clear	5000	73.249.20
T5648030	48	0.030	CC-2F	Clear	5000	73.249.21
T5670020	70	0.020	CC-2F	Clear	5000	73.249.23

Miniature lamps Telephone lamps

T5.5 5X30mm



Item number	Voltage	Current (A)	Filament	Finish	Life (h)	ISSA code
T5506020	6	0.020	C-2V	Clear	10000	73.249.24
T5506040	6	0.040	C-2V	Clear	10000	73.249.25
T5506050	6	0.050	C-2V	Clear	5000	73.249.26
T5506100	6	0.100	C-2R	Clear	5000	73.249.27
T5506200	6	0.200	C-2R	Clear	5000	73.249.28
T5512020	12	0.020	C-2V	Clear	10000	73.249.29
T5512040	12	0.040	C-2V	Clear	10000	73.249.30
T5512050	12	0.050	C-2V	Clear	10000	73.249.31
T5512080	12	0.080	C-2V	Clear	5000	73.249.32
T5512100	12	0.100	C-2F	Clear	5000	73.249.33
T5514020	14	0.020	C-2F	Clear	5000	73.249.34
T5518025	18	0.025	C-2F	Clear	10000	73.249.35
T5518066	18	0.066	C-2F	Clear	5000	73.249.36
T5524020	24	0.020	C-2F	Clear	10000	73.249.37
T5524025	24	0.025	C-2F	Clear	5000	73.249.38
T5524030	24	0.030	C-2F	Clear	10000	73.249.39
T5524040	24	0.040	C-2F	Clear	10000	73.249.40
T5524050	24	0.050	C-2F	Clear	10000	73.249.41
T5524080	24	0.080	C-2F	Clear	5000	73.249.42
T5528020	28	0.020	C-2F	Clear	5000	73.249.43
T5528040	28	0.040	C-2F	Clear	10000	73.249.44
T5528050	28	0.050	C-2F	Clear	10000	73.249.45
T5530020	30	0.020	C-2F	Clear	10000	73.249.47
T5530030	30	0.030	C-2F	Clear	5000	73.249.48
T5530050	30	0.050	C-2F	Clear	5000	73.249.49
T5532033	32	0.033	C-2F	Clear	10000	73.249.50
T5536020	36	0.020	C-2F	Clear	10000	73.249.51
T5536033	36	0.033	C-2F	Clear	5000	73.249.52
T5536040	36	0.040	C-2F	Clear	5000	73.249.53
T5536050	36	0.050	C-2F	Clear	5000	73.249.54

Miniature lamps

Telephone lamps

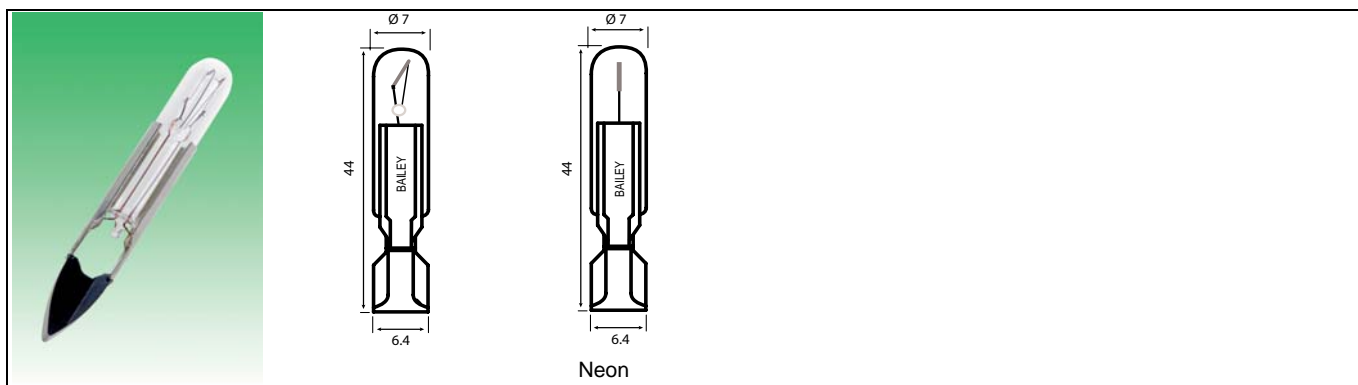
T5.5 5X30mm

Item number	Voltage	Current (A)	Filament	Finish	Life (h)	ISSA code
T5548020	48	0.020	CC-2F	Clear	5000	73.249.55
T5548025	48	0.025	CC-2F	Clear	5000	73.249.56
T5548030	48	0.030	CC-2F	Clear	5000	73.249.57
T5548040	48	0.040	CC-2F	Clear	5000	73.249.58
T5548050	48	0.050	CC-2F	Clear	5000	73.249.59
T5560020	60	0.020	CC-2F	Clear	5000	73.249.60
T5560030	60	0.030	CC-2F	Clear	5000	73.249.61
T5560050	60	0.050	CC-2F	Clear	5000	
T5570020	70	0.020	CC-2F	Clear	5000	73.249.63
NT30110GC	110		Neon	Clear		73.249.64
NT30220GC	220		Neon	Clear		73.249.65

Miniature lamps

Telephone lamps

T6.8G German 7X44mm



Item number	Voltage	Current (A)	Filament	Finish	Life (h)	ISSA code
T6806020	6	0.020	C-2V	Clear	10000	73.250.01
T6806040	6	0.040	C-2V	Clear	5000	73.250.02
T6806050	6	0.050	C-2V	Clear	10000	73.250.03
T6806200	6	0.200	C-2R	Clear	5000	73.250.04
T6812020	12	0.020	C-2V	Clear	10000	73.250.05
T6812030	12	0.030	C-2V	Clear	5000	73.250.06
T6812040	12	0.040	C-2V	Clear	5000	73.250.07
T6812050	12	0.050	C-2V	Clear	10000	73.250.08
T6812100	12	0.100	C-2V	Clear	10000	73.250.09
T6818100	18	0.100	C-2F	Clear	5000	73.250.10
T6824020	24	0.020	C-2F	Clear	10000	73.250.11
T6824025	24	0.025	C-2F	Clear	5000	73.250.12
T6824035	24	0.035	C-2F	Clear	5000	73.250.13
T6824040	24	0.040	C-2F	Clear	10000	73.250.14
T6824050	24	0.050	C-2F	Clear	10000	73.250.15
T6824080	24	0.080	C-2F	Clear	5000	73.250.16
T6824100	24	0.100	C-2F	Clear	5000	73.250.17
T6828025	28	0.025	C-2F	Clear	5000	73.250.18
T6828045	28	0.045	C-2F	Clear	5000	73.250.19
T6830020	30	0.020	C-2F	Clear	5000	73.250.38
T6830040	30	0.040	C-2F	Clear	10000	73.250.20
T6830050	30	0.050	C-2F	Clear	5000	73.250.21
T6836020	36	0.020	C-2F	Clear	10000	73.250.22
T6836033	36	0.033	C-2F	Clear	5000	73.250.23
T6836040	36	0.040	C-2F	Clear	10000	73.250.24
T6836050	36	0.050	C-2F	Clear	5000	73.250.25
T6848020	48	0.020	CC-2F	Clear	10000	73.250.27
T6848025	48	0.025	CC-2F	Clear	5000	73.250.28
T6860020	60	0.020	CC-2F	Clear	5000	73.250.30
T6860040	60	0.040	CC-2F	Clear	5000	73.250.31

Miniature lamps Telephone lamps T6.8G German 7X44mm

Item number	Voltage	Current (A)	Filament	Finish	Life (h)	ISSA code
T6860050	60	0.050	CC-2F	Clear	5000	73.250.32
T6860060	60	0.060	CC-2F	Clear	5000	73.250.33
T6870020	70	0.020	CC-2F	Clear	5000	73.250.34
T6870040	70	0.040	CC-2F	Clear	5000	73.250.35
NT44110GC	110		Neon	Clear		73.250.36
NT44220GC	220		Neon	Clear		73.250.37

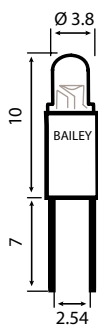
Miniature lamps Telephone lamps PSB 6.5X28mm



Item number	Voltage	Current (A)	Filament	Finish	Life (h)	ISSA code
T2806140	6	0.140	C-2F	Clear	20000	73.248.01
T2812170	12	0.170	C-2F	Clear	12000	73.248.02
T2824073	24	0.073	C-2F	Clear	10000	73.248.03
T2828040	28	0.040	C-2F	Clear	5000	73.248.04
T2848053	48	0.053	C-2F	Clear	5000	73.248.05
T2860050	60	0.050	CC-2F	Clear	7500	73.248.06
T2899025	120	0.025	CC-3A	Clear	10000	73.248.07

Miniature LEDs Bi-Pin Single LED

T1



Product Features CML StarLEDs:

- Extreme long life
- Low heat production
- Low power consumption
- Shock and vibration proof

Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)	Brand
LP1001D12B	12	DC	Blue	3.8	10	No brand
LP1001D12G	12	DC	Green	3.8	10	No brand
LP1001D12R	12	DC	Red	3.8	10	No brand
LP1001D12W	12	DC	White	3.8	10	No brand
LP1001D12Y	12	DC	Yellow	3.8	10	No brand
CML15015357	24	AC/DC	Blue	3.8	10	CML
CML15015351	24	AC/DC	Green	3.8	10	CML
CML15015350	24	AC/DC	Red	3.8	10	CML
CML1501535W3D	24	AC/DC	White	3.8	10	CML
CML15015352	24	AC/DC	Yellow	3.8	10	CML
LP1001D28B	28	DC	Blue	3.8	10	No brand
LP1001D28G	28	DC	Green	3.8	10	No brand
LP1001D28R	28	DC	Red	3.8	10	No brand
LP1001D28W	28	DC	White	3.8	10	No brand
LP1001D28Y	28	DC	Yellow	3.8	10	No brand

Miniature LEDs

Bi-Pin Single LED

T1 1/4



Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)
LP1401D06B	6	DC	Blue	4	12
LP1401D06G	6	DC	Green	4	12
LP1401D06R	6	DC	Red	4	12
LP1401D06W	6	DC	White	4	12
LP1401D06Y	6	DC	Yellow	4	12
LP1401D12B	12	DC	Blue	4	12
LP1401D12G	12	DC	Green	4	12
LP1401D12R	12	DC	Red	4	12
LP1401D12W	12	DC	White	4	12
LP1401D12Y	12	DC	Yellow	4	12
LP1401D28B	24-28	DC	Blue	4	12
LP1401D28G	24-28	DC	Green	4	12
LP1401D28R	24-28	DC	Red	4	12
LP1401D28W	24-28	DC	White	4	12
LP1401D28Y	24-28	DC	Yellow	4	12

Miniature LEDs Bi-Pin Single LED

T1 3/4

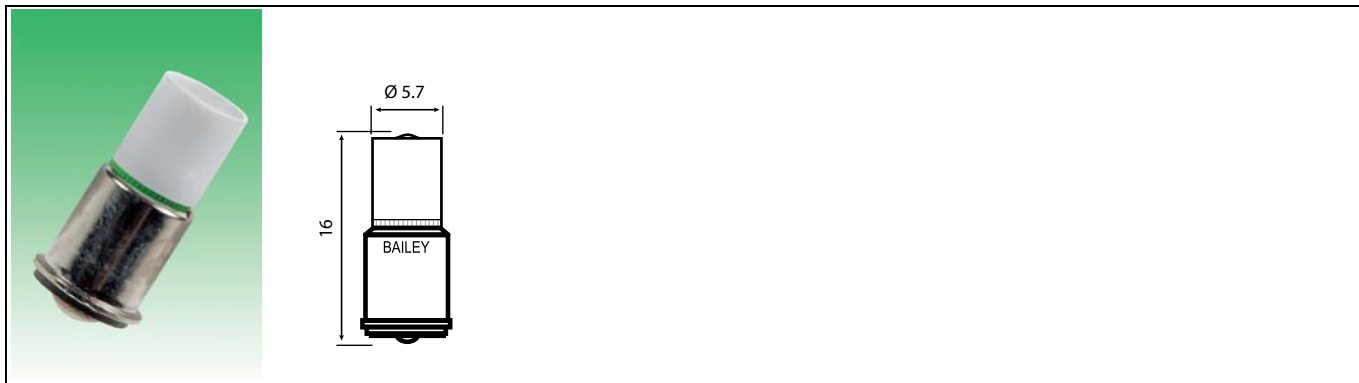


Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)
LP1601D06B	6	DC	Blue	5	14
LP1601D06G	6	DC	Green	5	14
LP1601D06R	6	DC	Red	5	14
LP1601D06W	6	DC	White	5	14
LP1601D06Y	6	DC	Yellow	5	14
LP1601D12B	12	DC	Blue	5	14
LP1601D12G	12	DC	Green	5	14
LP1601D12R	12	DC	Red	5	14
LP1601D12W	12	DC	White	5	14
LP1601D12Y	12	DC	Yellow	5	14
LP1601D28B	24-28	DC	Blue	5	14
LP1601D28G	24-28	DC	Green	5	14
LP1601D28R	24-28	DC	Red	5	14
LP1601D28W	24-28	DC	White	5	14
LP1601D28Y	24-28	DC	Yellow	5	14

Miniature LEDs

Midget Flanged Single LED

T1 3/4

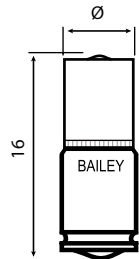


Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)
LF1601D06B	6	DC	Blue	5.7	16
LF1601D06G	6	DC	Green	5.7	16
LF1601D06R	6	DC	Red	5.7	16
LF1601D06W	6	DC	White	5.7	16
LF1601D06Y	6	DC	Yellow	5.7	16
LF1601D12B	12	DC	Blue	5.7	16
LF1601D12G	12	DC	Green	5.7	16
LF1601D12R	12	DC	Red	5.7	16
LF1601D12W	12	DC	White	5.7	16
LF1601D12Y	12	DC	Yellow	5.7	16
LF1601D28B	24-28	DC	Blue	5.7	16
LF1601D28G	24-28	DC	Green	5.7	16
LF1601D28R	24-28	DC	Red	5.7	16
LF1601D28W	24-28	DC	White	5.7	16
LF1601D28Y	24-28	DC	Yellow	5.7	16

Miniature LEDs

Midget Grooved Single LED

T1 3/4



Product Features CML StarLEDs:

- Extreme long life
- Low heat production
- Low power consumption
- Shock and vibration proof

Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)	Brand
LG1601D03G	3.3	DC	Green	5.7	16	No brand
LG1601D03R	3.3	DC	Red	5.7	16	No brand
LG1601D03W	3.3	DC	White	5.7	16	No brand
LG1601D03Y	3.3	DC	Yellow	5.7	16	No brand
LG1601D06B	6	DC	Blue	5.7	16	No brand
LG1601D06G	6	DC	Green	5.7	16	No brand
LG1601D06R	6	DC	Red	5.7	16	No brand
LG1601D06W	6	DC	White	5.7	16	No brand
LG1601D06Y	6	DC	Yellow	5.7	16	No brand
LG1601D12B	12	DC	Blue	5.7	16	No brand
LG1601D12G	12	DC	Green	5.7	16	No brand
LG1601D12R	12	DC	Red	5.7	16	No brand
LG1601D12W	12	DC	White	5.7	16	No brand
LG1601D12Y	12	DC	Yellow	5.7	16	No brand
LG1601D28B	24-28	DC	Blue	5.7	16	No brand
LG1601D28G	24-28	DC	Green	5.7	16	No brand
LG1601D28A	24-28	DC	Orange	5.7	16	No brand
LG1601D28R	24-28	DC	Red	5.7	16	No brand
LG1601D28W	24-28	DC	White	5.7	16	No brand
LG1601D28Y	24-28	DC	Yellow	5.7	16	No brand
LG1601C28B	24-28	AC/DC	Blue	5.7	16	No brand
LG1601C28G	24-28	AC/DC	Green	5.7	16	No brand
LG1601C28R	24-28	AC/DC	Red	5.7	16	No brand
LG1601C28W	24-28	AC/DC	White	5.7	16	No brand
LG1601C28Y	24-28	AC/DC	Yellow	5.7	16	No brand
CML1512145B3	28	AC/DC	Blue	6.1	16	CML
CML1512145UG3	28	AC/DC	Green	6.1	16	CML
CML1512145UR3	28	AC/DC	Red	6.1	16	CML
CML1512145W3	28	AC/DC	White	6.1	16	CML
CML1512145UY3	28	AC/DC	Yellow	6.1	16	CML

Miniature LEDs

Ba5s Single LED

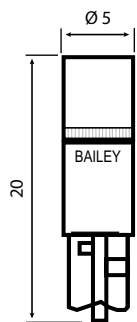
T1 3/4



Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)
LB1601D06B	6	DC	Blue	5.6	15.9
LB1601D06G	6	DC	Green	5.6	15.9
LB1601D06R	6	DC	Red	5.6	15.9
LB1601D06W	6	DC	White	5.6	15.9
LB1601D06Y	6	DC	Yellow	5.6	15.9
LB1601D12B	12	DC	Blue	5.6	15.9
LB1601D12G	12	DC	Green	5.6	15.9
LB1601D12R	12	DC	Red	5.6	15.9
LB1601D12W	12	DC	White	5.6	15.9
LB1601D12Y	12	DC	Yellow	5.6	15.9
LB1601D28B	24-28	DC	Blue	5.6	15.9
LB1601D28G	24-28	DC	Green	5.6	15.9
LB1601D28R	24-28	DC	Red	5.6	15.9
LB1601D28W	24-28	DC	White	5.6	15.9
LB1601D28Y	24-28	DC	Yellow	5.6	15.9

Miniature LEDs Wedge Base Single LED

T5 5X20mm W2X4.6D



Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)
LW2001D06B	6	DC	Blue	5	20
LW2001D06G	6	DC	Green	5	20
LW2001D06R	6	DC	Red	5	20
LW2001D06W	6	DC	White	5	20
LW2001D06Y	6	DC	Yellow	5	20
LW2001D12B	12	DC	Blue	5	20
LW2001D12G	12	DC	Green	5	20
LW2001D12R	12	DC	Red	5	20
LW2001D12W	12	DC	White	5	20
LW2001D12Y	12	DC	Yellow	5	20
LW2001D28B	24-28	DC	Blue	5	20
LW2001D28G	24-28	DC	Green	5	20
LW2001D28R	24-28	DC	Red	5	20
LW2001D28W	24-28	DC	White	5	20
LW2001D28Y	24-28	DC	Yellow	5	20

Miniature LEDs

Wedge Base Single LED

T10 10X24mm W2.1X9.5D

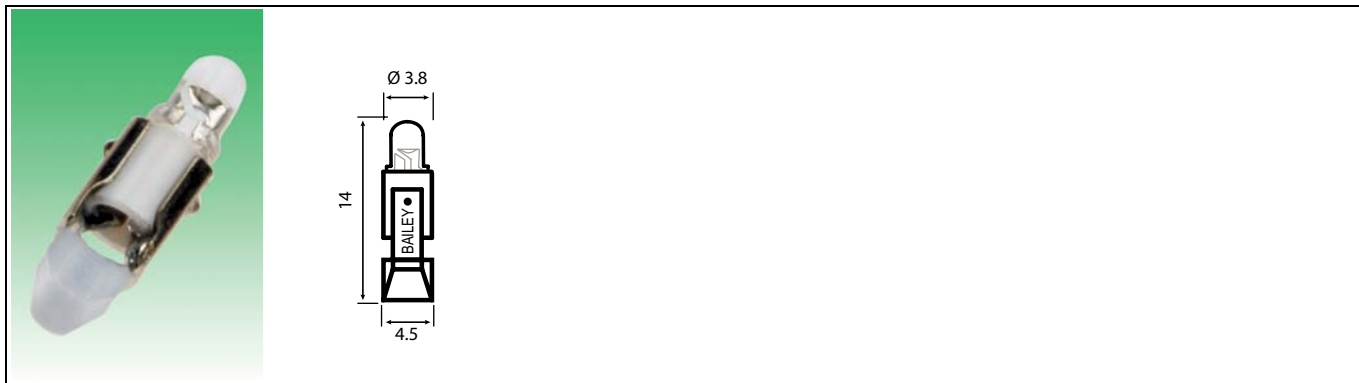


Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)
LW2801D06B	6	DC	Blue	10	24
LW2801D06G	6	DC	Green	10	24
LW2801D06R	6	DC	Red	10	24
LW2801D06W	6	DC	White	10	24
LW2801D06Y	6	DC	Yellow	10	24
LW2801D12B	12	DC	Blue	10	24
LW2801D12G	12	DC	Green	10	24
LW2801D12R	12	DC	Red	10	24
LW2801D12W	12	DC	White	10	24
LW2801D12Y	12	DC	Yellow	10	24
LW2801D28B	24-28	DC	Blue	10	24
LW2801D28G	24-28	DC	Green	10	24
LW2801D28R	24-28	DC	Red	10	24
LW2801D28W	24-28	DC	White	10	24
LW2801D28Y	24-28	DC	Yellow	10	24

Miniature LEDs

Telephone lamps Single LED

T4.5



Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)
LT1601D06B	6	DC	Blue	3.8	14
LT1601D06G	6	DC	Green	3.8	14
LT1601D06R	6	DC	Red	3.8	14
LT1601D06W	6	DC	White	3.8	14
LT1601D06Y	6	DC	Yellow	3.8	14
LT1601D12B	12	DC	Blue	3.8	14
LT1601D12G	12	DC	Green	3.8	14
LT1601D12R	12	DC	Red	3.8	14
LT1601D12W	12	DC	White	3.8	14
LT1601D12Y	12	DC	Yellow	3.8	14
LT1601D28B	24-28	DC	Blue	3.8	14
LT1601D28G	24-28	DC	Green	3.8	14
LT1601D28R	24-28	DC	Red	3.8	14
LT1601D28W	24-28	DC	White	3.8	14
LT1601D28Y	24-28	DC	Yellow	3.8	14

Miniature LEDs

Telephone lamps Single LED

T4.6

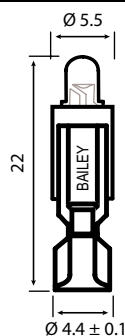


Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)
LT2101D06B	6	DC	Blue	3.8	21
LT2101D06G	6	DC	Green	3.8	21
LT2101D06R	6	DC	Red	3.8	21
LT2101D06W	6	DC	White	3.8	21
LT2101D06Y	6	DC	Yellow	3.8	21
LT2101D12B	12	DC	Blue	3.8	21
LT2101D12G	12	DC	Green	3.8	21
LT2101D12R	12	DC	Red	3.8	21
LT2101D12W	12	DC	White	3.8	21
LT2101D12Y	12	DC	Yellow	3.8	21
LT2101D28B	24-28	DC	Blue	3.8	21
LT2101D28G	24-28	DC	Green	3.8	21
LT2101D28R	24-28	DC	Red	3.8	21
LT2101D28W	24-28	DC	White	3.8	21
LT2101D28Y	24-28	DC	Yellow	3.8	21
LT2101C28B	24-28	AC/DC	Blue	3.8	22
LT2101C28G	24-28	AC/DC	Green	3.8	22
LT2101C28R	24-28	AC/DC	Red	3.8	22
LT2101C28W	24-28	AC/DC	White	3.8	22
LT2101C28Y	24-28	AC/DC	Yellow	3.8	22
LT2101D60B	60	DC	Blue	3.8	21
LT2101D60G	60	DC	Green	3.8	21
LT2101D60R	60	DC	Red	3.8	21
LT2101D60W	60	DC	White	3.8	21
LT2101D60Y	60	DC	Yellow	3.8	21

Miniature LEDs

Telephone lamps Single LED

T5.5K



Product Features CML StarLEDs:

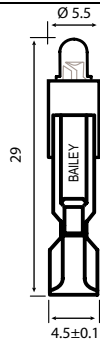
- Extreme long life
- Low heat production
- Low power consumption
- Shock and vibration proof

Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)	Brand
LT2201D06B	6	DC	Blue	5.5	22	No brand
LT2201D06G	6	DC	Green	5.5	22	No brand
LT2201D06R	6	DC	Red	5.5	22	No brand
LT2201D06W	6	DC	White	5.5	22	No brand
LT2201D06Y	6	DC	Yellow	5.5	22	No brand
LT2201D12B	12	DC	Blue	5.5	22	No brand
LT2201D12G	12	DC	Green	5.5	22	No brand
LT2201D12R	12	DC	Red	5.5	22	No brand
LT2201D12W	12	DC	White	5.5	22	No brand
LT2201D12Y	12	DC	Yellow	5.5	22	No brand
LT2201D28B	24-28	DC	Blue	5.5	22	No brand
LT2201D28G	24-28	DC	Green	5.5	22	No brand
LT2201D28R	24-28	DC	Red	5.5	22	No brand
LT2201D28W	24-28	DC	White	5.5	22	No brand
LT2201D28Y	24-28	DC	Yellow	5.5	22	No brand
CML1504135B3	24	AC/DC	Blue	6.2	22	CML
CML1504135UG3	24	AC/DC	Green	6.2	22	CML
LT2201C28G	24-28	AC/DC	Green	5.5	22	No brand
LT2201C28R	24-28	AC/DC	Red	5.5	22	No brand
CML1504135UR3	24	AC/DC	Red	6.2	22	CML
CML1504135W3	24	AC/DC	White	6.2	22	CML
LT2201C28W	24-28	AC/DC	White	5.5	22	No brand
LT2201C28Y	24-28	AC/DC	Yellow	5.5	22	No brand
CML1504135UY3	24	AC/DC	Yellow	6.2	22	CML
CML1504145B3	28	AC/DC	Blue	6.2	22	CML
CML1504145UG3	28	AC/DC	Green	6.2	22	CML
CML1504145UR3	28	AC/DC	Red	6.2	22	CML
CML1504145W3	28	AC/DC	White	6.2	22	CML
CML1504145UY3	28	AC/DC	Yellow	6.2	22	CML
LT2201C36W	36	AC/DC	White	5.5	22	No brand

Miniature LEDs

Telephone lamps Single LED

T5.5



Product Features CML StarLEDs:

- Extreme long life
- Low heat production
- Low power consumption
- Shock and vibration proof

Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)	Brand
LT3001D06B	6	DC	Blue	5.5	30	No brand
LT3001D06G	6	DC	Green	5.5	30	No brand
LT3001D06R	6	DC	Red	5.5	30	No brand
LT3001D06W	6	DC	White	5.5	30	No brand
LT3001D06Y	6	DC	Yellow	5.5	30	No brand
LT3001D12B	12	DC	Blue	5.5	30	No brand
LT3001D12G	12	DC	Green	5.5	30	No brand
LT3001D12R	12	DC	Red	5.5	30	No brand
LT3001D12W	12	DC	White	5.5	30	No brand
LT3001D12Y	12	DC	Yellow	5.5	30	No brand
LT3001D28B	24-28	DC	Blue	5.5	30	No brand
LT3001D28G	24-28	DC	Green	5.5	30	No brand
LT3001D28R	24-28	DC	Red	5.5	30	No brand
LT3001D28W	24-28	DC	White	5.5	30	No brand
LT3001D28Y	24-28	DC	Yellow	5.5	30	No brand
CML1505135B3	24	AC/DC	Blue	5.8	30	CML
CML1505135UG3	24	AC/DC	Green	5.8	30	CML
LT3001C28G	24-28	AC/DC	Green	5.5	29	No brand
LT3001C28R	24-28	AC/DC	Red	5.5	29	No brand
CML1505135UR3	24	AC/DC	Red	5.8	30	CML
CML1505135W3	24	AC/DC	White	5.8	30	CML
LT3001C28W	24-28	AC/DC	White	5.5	29	No brand
LT3001C28Y	24-28	AC/DC	Yellow	5.5	29	No brand
CML1505135UY3	24	AC/DC	Yellow	5.8	30	CML
CML1505145B3	28	AC/DC	Blue	5.8	30	CML
CML1505145UG3	28	AC/DC	Green	5.8	30	CML
CML1505145UR3	28	AC/DC	Red	5.8	30	CML
CML1505145W3	28	AC/DC	White	5.8	30	CML
CML1505145UY3	28	AC/DC	Yellow	5.8	30	CML
LT3001D36W	36	DC	White	5.5	30	No brand

Miniature LEDs

Telephone lamps Single LED

T5.5

Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)	Brand
LT3001C36Y	36	AC/DC	Yellow	5.5	29	No brand
LT3001D48W	48	DC	White	5.5	30	No brand
LT3001C48G	48	AC/DC	Green	5.5	29	No brand
LT3001C48R	48	AC/DC	Red	5.5	29	No brand
LT3001C48Y	48	AC/DC	Yellow	5.5	29	No brand
LT3001D60B	60	DC	Blue	5.5	30	No brand
LT3001D60G	60	DC	Green	5.5	30	No brand
LT3001D60R	60	DC	Red	5.5	30	No brand
LT3001D60W	60	DC	White	5.5	30	No brand
LT3001D60Y	60	DC	Yellow	5.5	30	No brand
LT3001C60W	60	AC/DC	White	5.5	29	No brand
LT3001C130B	110-130	AC/DC	Blue	5.5	29	No brand
LT3001C130G	110-130	AC/DC	Green	5.5	29	No brand
LT3001C130R	110-130	AC/DC	Red	5.5	29	No brand
LT3001C130W	110-130	AC/DC	White	5.5	29	No brand
LT3001C130Y	110-130	AC/DC	Yellow	5.5	29	No brand
LT3001C230R	230	AC	Red	5.5	29	No brand
LT3001C230W	230	AC	White	5.5	29	No brand

Miniature LEDs

Telephone lamps Single LED

T6.5F French

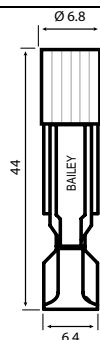


Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)
LT4301D28B	24-28	DC	Blue	6.5	41
LT4301D28G	24-28	DC	Green	6.5	41
LT4301D28R	24-28	DC	Red	6.5	41
LT4301D28W	24-28	DC	White	6.5	41
LT4301D28Y	24-28	DC	Yellow	6.5	41
LT4301D54W	48-54	DC	White	6.5	41
LT4301D60B	60	DC	Blue	6.5	41
LT4301D60G	60	DC	Green	6.5	41
LT4301D60R	60	DC	Red	6.5	41
LT4301D60W	60	DC	White	6.5	41
LT4301D60Y	60	DC	Yellow	6.5	41

Miniature LEDs

Telephone lamps Single LED

T6.8G German



Product Features CML StarLEDs:

- Extreme long life
- Low heat production
- Low power consumption
- Shock and vibration proof

Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)	Brand
LT4401D06B	6	DC	Blue	6.8	44	No brand
LT4401D06G	6	DC	Green	6.8	44	No brand
LT4401D06R	6	DC	Red	6.8	44	No brand
LT4401D06W	6	DC	White	6.8	44	No brand
LT4401D06Y	6	DC	Yellow	6.8	44	No brand
LT4401D12Y	12	DC	Amber	6.8	44	No brand
LT4401D12B	12	DC	Blue	6.8	44	No brand
LT4401D12G	12	DC	Green	6.8	44	No brand
LT4401D12R	12	DC	Red	6.8	44	No brand
LT4401D12W	12	DC	White	6.8	44	No brand
LT4401C12G	12	AC/DC	Green	6.8	44	No brand
LT4401C12R	12	AC/DC	Red	6.8	44	No brand
LT4401C12W	12	AC/DC	White	6.8	44	No brand
LT4401D28B	24-28	DC	Blue	6.8	44	No brand
LT4401D28G	24-28	DC	Green	6.8	44	No brand
LT4401D28R	24-28	DC	Red	6.8	44	No brand
LT4401D28W	24-28	DC	White	6.8	44	No brand
LT4401D28Y	24-28	DC	Yellow	6.8	44	No brand
LT4401C28B	24-28	AC/DC	Blue	6.8	44	No brand
LT4401C28G	24-28	AC/DC	Green	6.8	44	No brand
LT4401C28R	24-28	AC/DC	Red	6.8	44	No brand
LT4401C28W	24-28	AC/DC	White	6.8	44	No brand
LT4401C28Y	24-28	AC/DC	Yellow	6.8	44	No brand
CML1507145B3	28	AC/DC	Blue	6.8	44	CML
CML1507145G3	28	AC/DC	Green	6.8	44	CML
CML1507145R3	28	AC/DC	Red	6.8	44	CML
CML1507145W3	28	AC/DC	White	6.8	44	CML
CML1507145Y3	28	AC/DC	Yellow	6.8	44	CML
LT4401D36B	36	DC	Blue	6.8	44	No brand
LT4401D36G	36	DC	Green	6.8	44	No brand

Miniature LEDs

Telephone lamps Single LED

T6.8G German

Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)	Brand
LT4401D36R	36	DC	Red	6.8	44	No brand
LT4401D36W	36	DC	White	6.8	44	No brand
LT4401D36Y	36	DC	Yellow	6.8	44	No brand
LT4401C36W	36	AC/DC	White	6.8	44	No brand
LT4401D48B	48	DC	Blue	6.8	44	No brand
LT4401D48G	48	DC	Green	6.8	44	No brand
LT4401D48R	48	DC	Red	6.8	44	No brand
LT4401D48W	48	DC	White	6.8	44	No brand
LT4401D48Y	48	DC	Yellow	6.8	44	No brand
LT4401C48G	48	AC/DC	Green	6.8	44	No brand
LT4401C48R	48	AC/DC	Red	6.8	44	No brand
LT4401C48Y	48	AC/DC	Yellow	6.8	44	No brand
LT4401A230G	230	AC	Green	6.8	44	No brand
LT4401A230R	230	AC	Red	6.8	44	No brand
LT4401A230W	230	AC	White	6.8	44	No brand

Miniature LEDs

Telephone lamps Single LED

F9

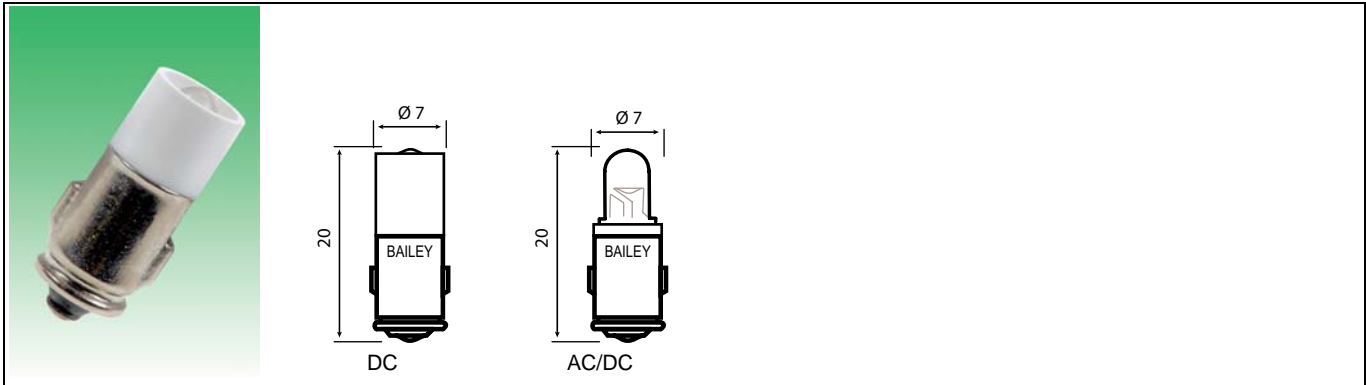


Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)
LF92801D06B	6	DC	Blue	9	28
LF92801D06G	6	DC	Green	9	28
LF92801D06R	6	DC	Red	9	28
LF92801D06W	6	DC	White	9	28
LF92801D06Y	6	DC	Yellow	9	28
LF92801D12B	12	DC	Blue	9	28
LF92801D12G	12	DC	Green	9	28
LF92801D12R	12	DC	Red	9	28
LF92801D12W	12	DC	White	9	28
LF92801D12Y	12	DC	Yellow	9	28
LF92801D28B	24-28	DC	Blue	9	28
LF92801D28G	24-28	DC	Green	9	28
LF92801D28R	24-28	DC	Red	9	28
LF92801D28W	24-28	DC	White	9	28
LF92801D28Y	24-28	DC	Yellow	9	28

Miniature LEDs

Ba7s Single LED

T7X20mm

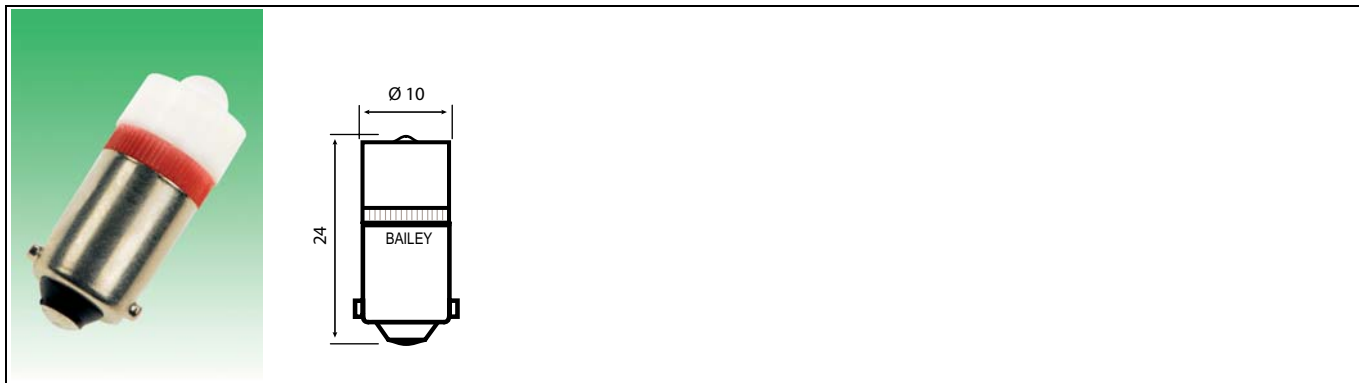


Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)
LB1801D06B	6	DC	Blue	7	20
LB1801D06G	6	DC	Green	7	20
LB1801D06R	6	DC	Red	7	20
LB1801D06W	6	DC	White	7	20
LB1801D06Y	6	DC	Yellow	7	20
LB1801C06G	6	AC/DC	Green	7	20
LB1801C06R	6	AC/DC	Red	7	20
LB1801C06W	6	AC/DC	White	7	20
LB1801C06Y	6	AC/DC	Yellow	7	20
LB1801D12B	12	DC	Blue	7	20
LB1801D12G	12	DC	Green	7	20
LB1801D12R	12	DC	Red	7	20
LB1801D12W	12	DC	White	7	20
LB1801D12Y	12	DC	Yellow	7	20
LB1801C12G	12	AC/DC	Green	7	20
LB1801C12R	12	AC/DC	Red	7	20
LB1801D28B	24-28	DC	Blue	7	20
LB1801D28G	24-28	DC	Green	7	20
LB1801D28R	24-28	DC	Red	7	20
LB1801D28W	24-28	DC	White	7	20
LB1801D28Y	24-28	DC	Yellow	7	20
LB1801C028B	24-28	AC/DC	Blue	7	20
LB1801C28G	24-28	AC/DC	Green	7	20
LB1801C028R	24-28	AC/DC	Red	7	20
LB1801C28W	24-28	AC/DC	White	7	20
LB1801C28Y	24-28	AC/DC	Yellow	7	20
LB1801C48W	48	AC/DC	White	7	20
LB1801C60W	60	AC/DC	White	7	20
LB1801C130G	130	AC/DC	Green	7	20
LB1801C130W	130	AC/DC	White	7	20

Miniature LEDs

Ba9s Single LED

T10X24mm



Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)
LB2401C06B	6	AC/DC	Blue	10	24
LB2401C06G	6	AC/DC	Green	10	24
LB2401C06R	6	AC/DC	Red	10	24
LB2401C06W	6	AC/DC	White	10	24
LB2401C06Y	6	AC/DC	Yellow	10	24
LB2401C0848W	8-48	AC/DC	White	10	24
LB2401C0848Y	8-48	AC/DC	Yellow	10	24
LB2401C12B	12	AC/DC	Blue	10	24
LB2401C12G	12	AC/DC	Green	10	24
LB2401C12R	12	AC/DC	Red	10	24
LB2401C12W	12	AC/DC	White	10	24
LB2401C12Y	12	AC/DC	Yellow	10	24
LB2401C14G	14	AC/DC	Green	10	24
LB2401C28B	24-28	AC/DC	Blue	10	24
LB2401C28G	24-28	AC/DC	Green	10	24
LB2401C28A	24-28	AC/DC	Orange	10	24
LB2401C28R	24-28	AC/DC	Red	10	24
LB2401C28W	24-28	AC/DC	White	10	24
LB2401C28Y	24-28	AC/DC	Yellow	10	24
LB2401C30B	30	AC/DC	Blue	10	24
LB2401C30R	30	AC/DC	Red	10	24
LB2401C30W	30	AC/DC	White	10	24
LB2401C30Y	30	AC/DC	Yellow	10	24
LB2401C36B	36	AC/DC	Blue	10	24
LB2401C36G	36	AC/DC	Green	10	24
LB2401C36R	36	AC/DC	Red	10	24
LB2401C36W	36	AC/DC	White	10	24
LB2401C36Y	36	AC/DC	Yellow	10	24
LB2401C48B	48	AC/DC	Blue	10	24
LB2401C48G	48	AC/DC	Green	10	24

Miniature LEDs

Ba9s Single LED

T10X24mm

Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)
LB2401C48R	48	AC/DC	Red	10	24
LB2401C48W	48	AC/DC	White	10	24
LB2401C48Y	48	AC/DC	Yellow	10	24
LB2401C60B	60	AC/DC	Blue	10	24
LB2401C60G	60	AC/DC	Green	10	24
LB2401C60R	60	AC/DC	Red	10	24
LB2401C60W	60	AC/DC	White	10	24
LB2401C60Y	60	AC/DC	Yellow	10	24
LB2401C130B	110-130	AC/DC	Blue	10	24
LB2401C130G	110-130	AC/DC	Green	10	24
LB2401C130R	110-130	AC/DC	Red	10	24
LB2401C130W	110-130	AC/DC	White	10	24
LB2401C130Y	110-130	AC/DC	Yellow	10	24
LB2401C235B	235	AC/DC	Blue	10	24
LB2401C235G	235	AC/DC	Green	10	24
LB2401C235R	235	AC/DC	Red	10	24
LB2401C235W	235	AC/DC	White	10	24
LB2401C235Y	235	AC/DC	Yellow	10	24

Miniature LEDs
Ba9s Single LED
T9X26mm



Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)
LB2601A130B	110-130	AC	Blue	9	26
LB2601A130G	110-130	AC	Green	9	26
LB2601A130R	110-130	AC	Red	9	26
LB2601A130W	110-130	AC	White	9	26
LB2601A130Y	110-130	AC	Yellow	9	26
LB2601A235B	235	AC	Blue	9	26
LB2601A235G	235	AC	Green	9	26
LB2601A235R	235	AC	Red	9	26
LB2601A235W	235	AC	White	9	26
LB2601A235Y	235	AC	Yellow	9	26
LB2601C28B	24-28	AC/DC	Blue	9	26
LB2601C28G	24-28	AC/DC	Green	9	26
LB2601C28R	24-28	AC/DC	Red	9	26
LB2601C28W	24-28	AC/DC	White	9	26
LB2601C28Y	24-28	AC/DC	Yellow	9	26

Miniature LEDs
E10 Single LED
T10X24mm



Item number	Voltage	AC/DC	Colour	Diameter (mm)	Length (mm)
LE2401C06B	6	AC/DC	Blue	10	24
LE2401C06G	6	AC/DC	Green	10	24
LE2401C06R	6	AC/DC	Red	10	24
LE2401C06W	6	AC/DC	White	10	24
LE2401C06Y	6	AC/DC	Yellow	10	24
LE2401C12B	12	AC/DC	Blue	10	24
LE2401C12G	12	AC/DC	Green	10	24
LE2401C12R	12	AC/DC	Red	10	24
LE2401C12W	12	AC/DC	White	10	24
LE2401C12Y	12	AC/DC	Yellow	10	24
LE2401C28B	24-28	AC/DC	Blue	10	24
LE2401C28G	24-28	AC/DC	Green	10	24
LE2401C28R	24-28	AC/DC	Red	10	24
LE2401C28W	24-28	AC/DC	White	10	24
LE2401C28Y	24-28	AC/DC	Yellow	10	24
LE2401C36B	36	AC/DC	Blue	10	24
LE2401C36G	36	AC/DC	Green	10	24
LE2401C36R	36	AC/DC	Red	10	24
LE2401C36W	36	AC/DC	White	10	24
LE2401C36Y	36	AC/DC	Yellow	10	24
LE2401C48B	48	AC/DC	Blue	10	24
LE2401C48G	48	AC/DC	Green	10	24
LE2401C48R	48	AC/DC	Red	10	24
LE2401C48W	48	AC/DC	White	10	24
LE2401C48Y	48	AC/DC	Yellow	10	24
LE2401C60B	60	AC/DC	Blue	10	24
LE2401C60G	60	AC/DC	Green	10	24
LE2401C60R	60	AC/DC	Red	10	24
LE2401C60W	60	AC/DC	White	10	24
LE2401C60Y	60	AC/DC	Yellow	10	24

Miniature LEDs

E10 Single LED

T10X24mm

Item number	Voltage	AC/DC	Colour	Diameter (mm)	Length (mm)
LE2401C130B	110-130	AC/DC	Blue	10	24
LE2401C130G	110-130	AC/DC	Green	10	24
LE2401C130R	110-130	AC/DC	Red	10	24
LE2401C130W	110-130	AC/DC	White	10	24
LE2401C130Y	110-130	AC/DC	Yellow	10	24
LE2401C235B	235	AC/DC	Blue	10	24
LE2401C235G	235	AC/DC	Green	10	24
LE2401C235R	235	AC/DC	Red	10	24
LE2401C235W	235	AC/DC	White	10	24
LE2401C235Y	235	AC/DC	Yellow	10	24

Miniature LEDs
E10 Single LED
T9X26mm

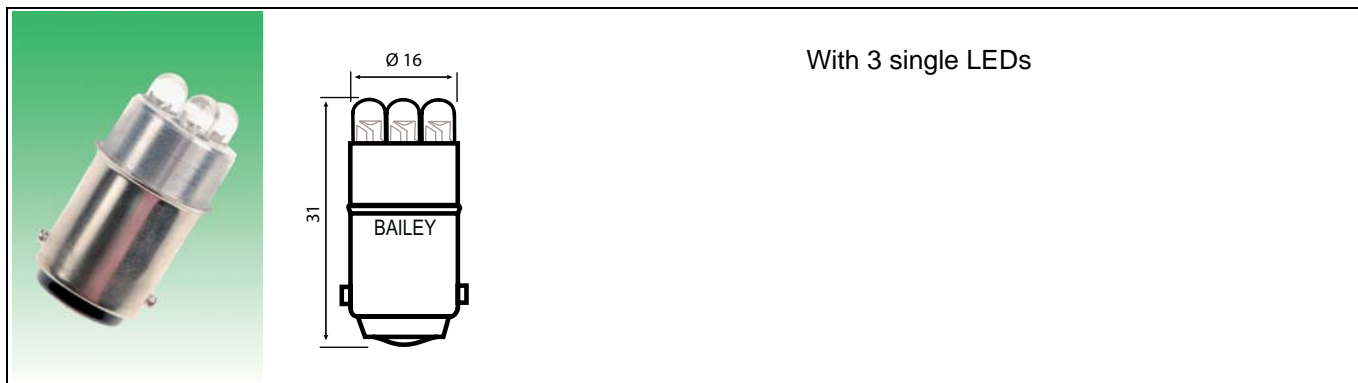


Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)
LE2601C12B	12	AC/DC	Blue	9	26
LE2601C12G	12	AC/DC	Green	9	26
LE2601C12R	12	AC/DC	Red	9	26
LE2601C12W	12	AC/DC	White	9	26
LE2601C12Y	12	AC/DC	Yellow	9	26
LE2601C28B	24-28	AC/DC	Blue	9	26
LE2601C28G	24-28	AC/DC	Green	9	26
LE2601C28R	24-28	AC/DC	Red	9	26
LE2601C28W	24-28	AC/DC	White	9	26
LE2601C28Y	24-28	AC/DC	Yellow	9	26
LE2601C60W	60	AC/DC	White	9	26

Miniature LEDs

Ba15d Single LED

T16X31mm



Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)
LB3003C006B	6	AC/DC	Blue	16	31
LB3003C006G	6	AC/DC	Green	16	31
LB3003C006R	6	AC/DC	Red	16	31
LB3003C006W	6	AC/DC	White	16	31
LB3003C006Y	6	AC/DC	Yellow	16	31
LB3003C012B	12	AC/DC	Blue	16	31
LB3003C012G	12	AC/DC	Green	16	31
LB3003C012R	12	AC/DC	Red	16	31
LB3003C012W	12	AC/DC	White	16	31
LB3003C012Y	12	AC/DC	Yellow	16	31
LB3003C028B	24-28	AC/DC	Blue	16	31
LB3003C028G	24-28	AC/DC	Green	16	31
LB3003C028R	24-28	AC/DC	Red	16	31
LB3003C028W	24-28	AC/DC	White	16	31
LB3003C028Y	24-28	AC/DC	Yellow	16	31
LB3003C030W	30	AC/DC	White	16	31
LB3003C036B	36	AC/DC	Blue	16	31
LB3003C036G	36	AC/DC	Green	16	31
LB3003C036R	36	AC/DC	Red	16	31
LB3003C036W	36	AC/DC	White	16	31
LB3003C048B	48	AC/DC	Blue	16	31
LB3003C048G	48	AC/DC	Green	16	31
LB3003C048R	48	AC/DC	Red	16	31
LB3003C048W	48	AC/DC	White	16	31
LB3003C048Y	48	AC/DC	Yellow	16	31
LB3003C060B	60	AC/DC	Blue	16	31
LB3003C060G	60	AC/DC	Green	16	31
LB3003C060R	60	AC/DC	Red	16	31
LB3003C060W	60	AC/DC	White	16	31
LB3003C130B	110-130	AC/DC	Blue	16	31

Miniature LEDs

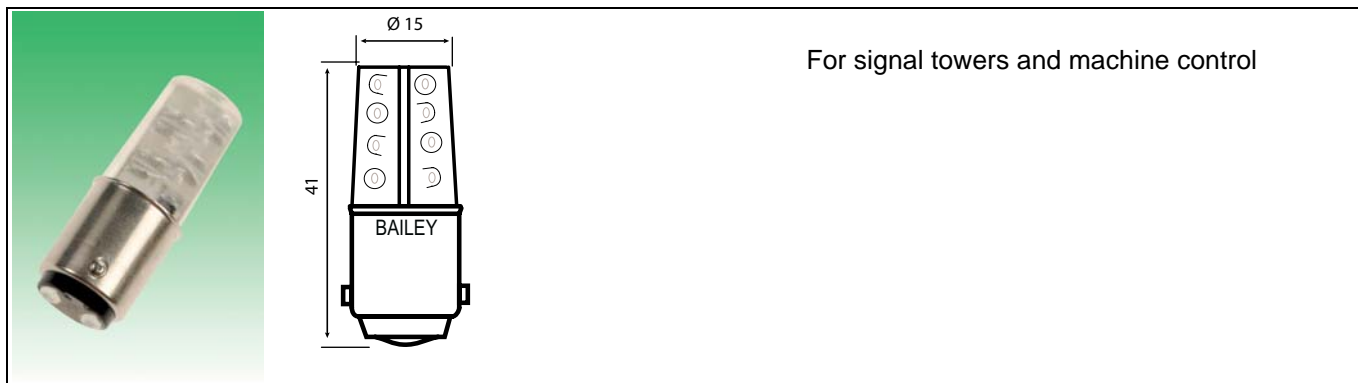
Ba15d Single LED

T16X31mm

Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)
LB3003C130G	110-130	AC/DC	Green	16	31
LB3003C130R	110-130	AC/DC	Red	16	31
LB3003C130W	110-130	AC/DC	White	16	31
LB3003C130Y	110-130	AC/DC	Yellow	16	31
LB3003A235B	235	AC	Blue	16	31
LB3003A235G	235	AC	Green	16	31
LB3003A235R	235	AC	Red	16	31
LB3003A235W	235	AC	White	16	31
LB3003A235Y	235	AC	Yellow	16	31

Miniature LEDs Ba15d Stack Light

T15X41mm

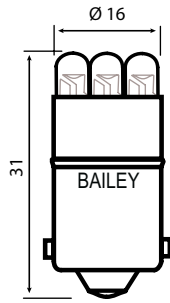


Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)
LBS4108CB12B	12	AC/DC	Blue	15	41
LBS4108CB12G	12	AC/DC	Green	15	41
LBS4108CB12R	12	AC/DC	Red	15	41
LBS4108CB12W	12	AC/DC	White	15	41
LBS4108CB12Y	12	AC/DC	Yellow	15	41
LBS4108CB30B	18-30	AC/DC	Blue	15	41
LBS4108CB30G	18-30	AC/DC	Green	15	41
LBS4108CB30R	18-30	AC/DC	Red	15	41
LBS4108CB30W	18-30	AC/DC	White	15	41
LBS4108CB30Y	18-30	AC/DC	Yellow	15	41
LBS4108AK230B	110-230	AC	Blue	15	41
LBS4108AK230G	110-230	AC	Green	15	41
LBS4108AK230R	110-230	AC	Red	15	41
LBS4108AK230W	110-230	AC	White	15	41
LBS4108AK230Y	110-230	AC	Yellow	15	41

Miniature LEDs

Ba15s Single LED

T16X31mm



With 3 single LEDs

Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)
LS3003C006B	6	AC/DC	Blue	16	31
LS3003C006G	6	AC/DC	Green	16	31
LS3003C006R	6	AC/DC	Red	16	31
LS3003C006W	6	AC/DC	White	16	31
LS3003C006Y	6	AC/DC	Yellow	16	31
LS3003C012B	12	AC/DC	Blue	16	31
LS3003C012G	12	AC/DC	Green	16	31
LS3003C012R	12	AC/DC	Red	16	31
LS3003C012W	12	AC/DC	White	16	31
LS3003C012Y	12	AC/DC	Yellow	16	31
LS3003C028B	24-28	AC/DC	Blue	16	31
LS3003C028G	24-28	AC/DC	Green	16	31
LS3003C028R	24-28	AC/DC	Red	16	31
LS3003C028W	24-28	AC/DC	White	16	31
LS3003C028Y	24-28	AC/DC	Yellow	16	31
LS3003C036B	36	AC/DC	Blue	16	31
LS3003C036G	36	AC/DC	Green	16	31
LS3003C036R	36	AC/DC	Red	16	31
LS3003C036W	36	AC/DC	White	16	31
LS3003C036Y	36	AC/DC	Yellow	16	31
LS3003C060B	60	AC/DC	Blue	16	31
LS3003C060G	60	AC/DC	Green	16	31
LS3003C060R	60	AC/DC	Red	16	31
LS3003C060W	60	AC/DC	White	16	31
LS3003C060Y	60	AC/DC	Yellow	16	31
LS3003C130B	130	AC/DC	Blue	16	31
LS3003C130G	130	AC/DC	Green	16	31
LS3003C130R	130	AC/DC	Red	16	31
LS3003C130W	130	AC/DC	White	16	31
LS3003C130Y	130	AC/DC	Yellow	16	31

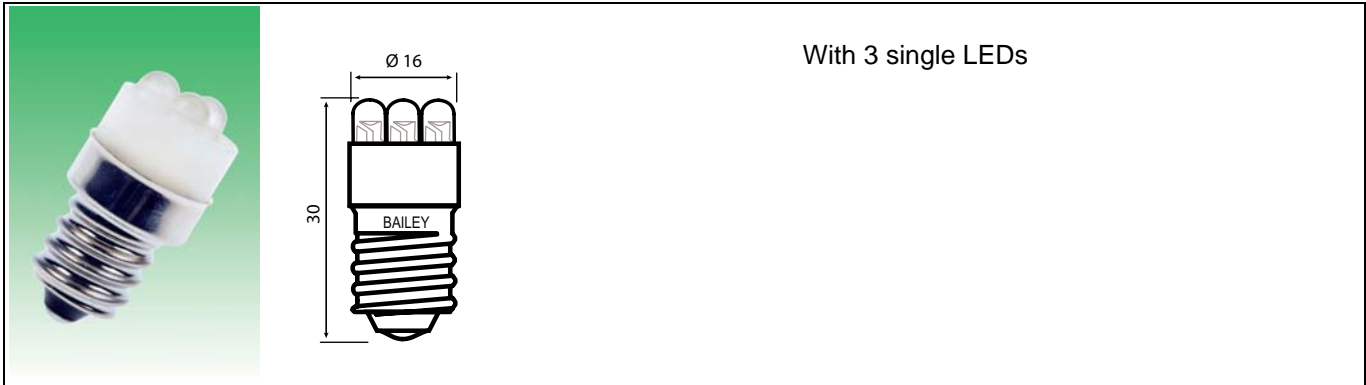
Miniature LEDs

Ba15s Single LED

T16X31mm

Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)
LS3003A235B	235	AC	Blue	16	31
LS3003A235G	235	AC	Green	16	31
LS3003A235R	235	AC	Red	16	31
LS3003A235W	235	AC	White	16	31
LS3003A235Y	235	AC	Yellow	16	31

Miniature LEDs
E12 Single LED
T16X30mm



Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)
LE2903C006B	6	AC/DC	Blue	16	30
LE2903C006G	6	AC/DC	Green	16	30
LE2903C006R	6	AC/DC	Red	16	30
LE2903C006W	6	AC/DC	White	16	30
LE2903C006Y	6	AC/DC	Yellow	16	30
LE2903C012B	12	AC/DC	Blue	16	30
LE2903C012G	12	AC/DC	Green	16	30
LE2903C012R	12	AC/DC	Red	16	30
LE2903C012W	12	AC/DC	White	16	30
LE2903C012Y	12	AC/DC	Yellow	16	30
LE2903C028B	24-28	AC/DC	Blue	16	30
LE2903C028G	24-28	AC/DC	Green	16	30
LE2903C028R	24-28	AC/DC	Red	16	30
LE2903C028W	24-28	AC/DC	White	16	30
LE2903C028Y	24-28	AC/DC	Yellow	16	30
LE2903C036B	36	AC/DC	Blue	16	30
LE2903C036G	36	AC/DC	Green	16	30
LE2903C036R	36	AC/DC	Red	16	30
LE2903C036W	36	AC/DC	White	16	30
LE2903C036Y	36	AC/DC	Yellow	16	30
LE2903C060B	60	AC/DC	Blue	16	30
LE2903C060G	60	AC/DC	Green	16	30
LE2903C060R	60	AC/DC	Red	16	30
LE2903C060W	60	AC/DC	White	16	30
LE2903C060Y	60	AC/DC	Yellow	16	30
LE2903C130B	130	AC/DC	Blue	16	30
LE2903C130G	130	AC/DC	Green	16	30
LE2903C130R	130	AC/DC	Red	16	30
LE2903C130W	130	AC/DC	White	16	30
LE2903C130Y	130	AC/DC	Yellow	16	30

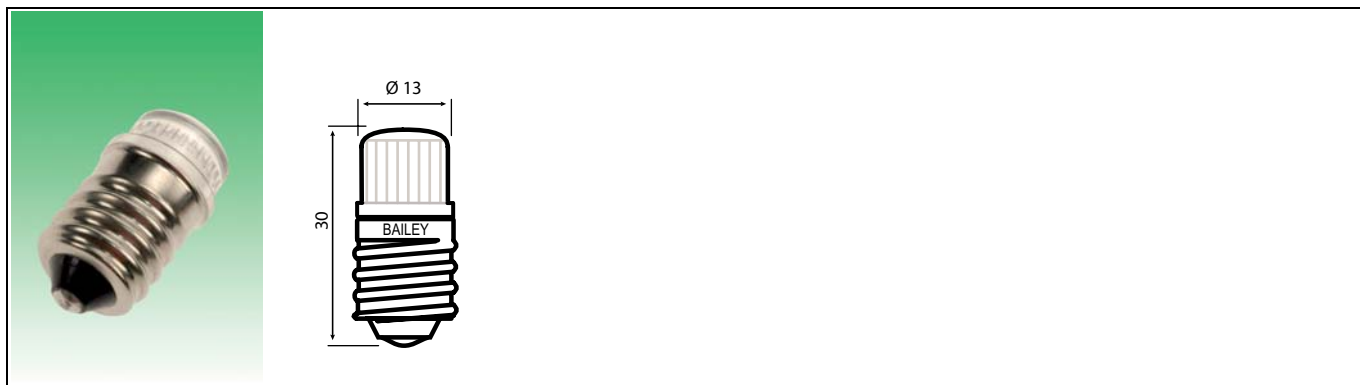
Miniature LEDs

E12 Single LED

T16X30mm

Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)
LE2903A235B	235	AC	Blue	16	30
LE2903A235G	235	AC	Green	16	30
LE2903A235R	235	AC	Red	16	30
LE2903A235W	235	AC	White	16	30
LE2903A235Y	235	AC	Yellow	16	30

Miniature LEDs
E14 Single LED
T13X30mm

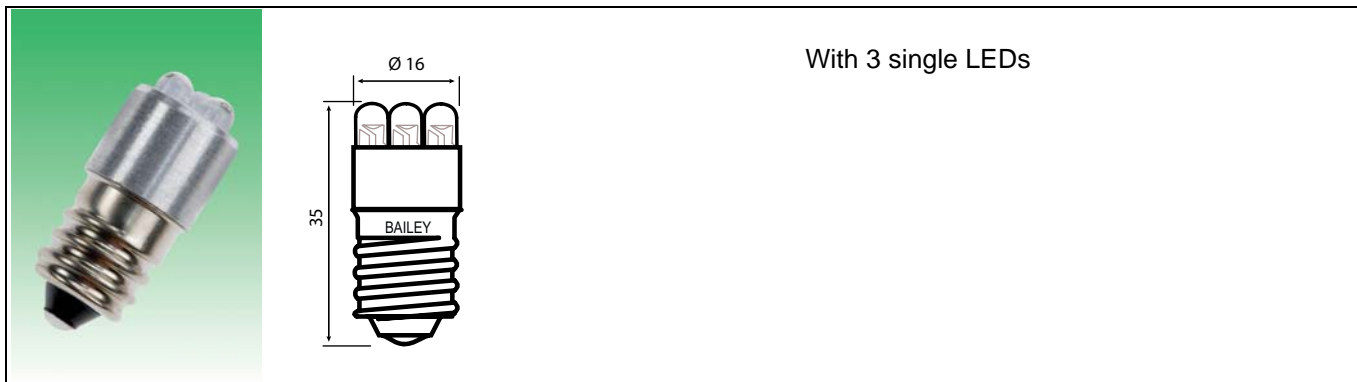


Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)
LE3001C028B	24-28	AC/DC	Blue	13	30
LE3001C028G	24-28	AC/DC	Green	13	30
LE3001C028A	24-28	AC/DC	Orange	13	30
LE3001C028R	24-28	AC/DC	Red	13	30
LE3001C028W	24-28	AC/DC	White	13	30
LE3001C028Y	24-28	AC/DC	Yellow	13	30
LE3001A230B	230	AC	Blue	13	30
LE3001A230G	230	AC	Green	13	30
LE3001A230A	230	AC	Orange	13	30
LE3001A230R	230	AC	Red	13	30
LE3001A230W	230	AC	White	13	30
LE3001A230Y	230	AC	Yellow	13	30

Miniature LEDs

E14 Single LED

T16X35mm

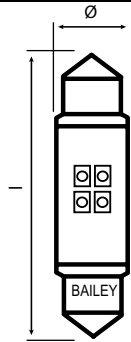


Item number	Voltage	AC/DC	Colour	ø (mm)	l (mm)
LE3503C012B	12	AC/DC	Blue	16	35
LE3503C012G	12	AC/DC	Green	16	35
LE3503C012R	12	AC/DC	Red	16	35
LE3503C012W	12	AC/DC	White	16	35
LE3503C012Y	12	AC/DC	Yellow	16	35
LE3503C028B	24-28	AC/DC	Blue	16	35
LE3503C028G	24-28	AC/DC	Green	16	35
LE3503C028R	24-28	AC/DC	Red	16	35
LE3503C028W	24-28	AC/DC	White	16	35
LE3503C028Y	24-28	AC/DC	Yellow	16	35
LE3503C036R	36	AC/DC	Red	16	35
LE3503C036W	36	AC/DC	White	16	35
LE3503C036Y	36	AC/DC	Yellow	16	35
LE3503C060B	60	AC/DC	Blue	16	35
LE3503C060G	60	AC/DC	Green	16	35
LE3503C060R	60	AC/DC	Red	16	35
LE3503C060W	60	AC/DC	White	16	35
LE3503C060Y	60	AC/DC	Yellow	16	35
LE3503C130B	130	AC/DC	Blue	16	35
LE3503C130G	130	AC/DC	Green	16	35
LE3503C130R	130	AC/DC	Red	16	35
LE3503C130W	130	AC/DC	White	16	35
LE3503C130Y	130	AC/DC	Yellow	16	35
LE3503A235B	235	AC	Blue	16	35
LE3503A235G	235	AC	Green	16	35
LE3503A235R	235	AC	Red	16	35
LE3503A235W	235	AC	White	16	35
LE3503A235Y	235	AC	Yellow	16	35

Miniature LEDs

Festoon lamps Single LED

S8.5



Item number	Voltage	AC/DC	Colour	Number of LEDs	ø (mm)	l (mm)
LS83104C28B	24-28	AC/DC	Blue	4	10	31
LS83104C28G	24-28	AC/DC	Green	4	10	31
LS83104C28R	24-28	AC/DC	Red	4	10	31
LS83104C28W	24-28	AC/DC	White	4	10	31
LS83104C28Y	24-28	AC/DC	Yellow	4	10	31
LS83904C28B	24-28	AC/DC	Blue	4	10	39
LS83904C28G	24-28	AC/DC	Green	4	10	39
LS83904C28R	24-28	AC/DC	Red	4	10	39
LS83904C28W	24-28	AC/DC	White	4	10	39
LS83904C28Y	24-28	AC/DC	Yellow	4	10	39
LS84204C28B	24-28	AC/DC	Blue	4	10	42
LS84204C28G	24-28	AC/DC	Green	4	10	42
LS84204C28R	24-28	AC/DC	Red	4	10	42
LS84204C28W	24-28	AC/DC	White	4	10	42
LS84204C28Y	24-28	AC/DC	Yellow	4	10	42
LS84406C12B	12	AC/DC	Blue	6	11	44
LS84406C12G	12	AC/DC	Green	6	11	44
LS84406C12R	12	AC/DC	Red	6	11	44
LS84406C12W	12	AC/DC	White	6	11	44
LS84406C12Y	12	AC/DC	Yellow	6	11	44
LS84406C28B	24-28	AC/DC	Blue	6	11	44
LS84406C28G	24-28	AC/DC	Green	6	11	44
LS84406C28R	24-28	AC/DC	Red	6	11	44
LS84406C28W	24-28	AC/DC	White	6	11	44
LS84406C28Y	24-28	AC/DC	Yellow	6	11	44

**LEDs Retrofit
JC Type 2-Pin
G4 Round**



Life: 30.000 hours

Item number	Voltage	AC/DC	Wattage	Colour	Luminous flux (lm)	ø (mm)	l (mm)
80100027030	10-30	DC	2.2	Cool White	165	32	38
80100027031	10-30	DC	2.2	Warm White	140	32	38

**LEDs Retrofit
JC Type 2-Pin
G4 Tube**



Life: 50.000 hours

Item number	Voltage	AC/DC	Wattage	Colour	Luminous flux (lm)	ø (mm)	l (mm)
80100028225	12	DC	0.6	Warm White	12	11	33

**LEDs Retrofit
Reflector lamps
MR11 GU4**



1x 2W Power LED

Item number	Voltage	AC/DC	Wattage	Colour	Luminous flux (lm)	Beam angle (°)	ø (mm)
80100827760	12	AC/DC	2	Warm White	80	45	35
80100827761	12	AC/DC	2	Daylight	100	45	35

**LEDs Retrofit
Reflector lamps
MR16 GU5.3**



3x 2W Power LED

Item number	Voltage	AC/DC	Wattage	Colour	Luminous flux (lm)	Beam angle (°)	ø (mm)
80100827770	12	AC/DC	6	Warm White	210	45	50
80100827771	12	AC/DC	6	Daylight	240	45	50

**LEDs Retrofit
Reflector lamps
PAR16 GU10**



3x 1.33W Power LED

Item number	Voltage	AC/DC	Wattage	Colour	Luminous flux (lm)	Beam angle (°)	ø (mm)
80100024730	100-240	AC	4	Warm White	160	38	50

**Fluorescent
Explosion proof
Fa6**



PHILIPS

Single-pin low-pressure mercury discharge lamps with a tubular 38 mm envelope. Specifically designed for use in potentially explosive atmospheres.

Product Benefits:

- In combination with a special lampholder all possible sparking effects during ignition are eliminated
- Extended lifetime compared with standard TL lamps

Product Features:

- 40W and 65W lamps with internal ignition strip for instant start, non-preheat, starterless operation

Application

- Used in flameproof and increased-safety luminaires for both indoor and outdoor applications
- Used in applications like petro-chemical industry, offshore, mines and any locations where traces of explosive gases may be found

Item number	Wattage	Colour code	Colour Temp (K)	Colour	ø (mm)	l (mm)	Part no. brand
FT015CWXXL/01	15	33	4100	Cool White	41	459	TLXXL15W33
FT020CWXXL/01	20	33	4100	Cool White	41	611	TLXXL20W33
FT040CWXXL/01	40	33	4100	Cool White	41	1221	TLXXL40W33
FT065CWXXL/01	65	33	4100	Cool White	41	1522	TLXXL65W33



Always clean water at home



Providing citizens safe drinking water and protecting the environment with disinfected waste water



Reducing the risk of airborne infections



Effective skin treatment with minimal discomfort

Simply enhancing life with light: Philips Purification & UV Specialties

Together creating value with meaningful solutions by answering people's needs and aspirations

PHILIPS
sense and simplicity

Fluorescent UV-C - TUV G5 - G13



PHILIPS

Radiation from UVC lamps is harmful to eyes and skin. Equipment using these lamps must screen completely from direct view.

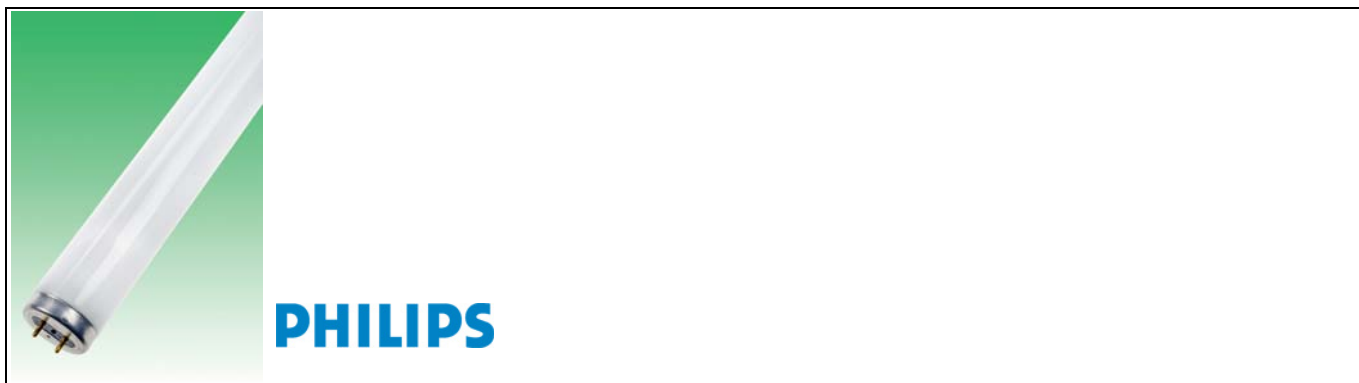
These TUV lamps consist of a tubular glass envelope emitting short-wave ultraviolet (UV) radiation with a peak at 254 nm (UVC) for germicidal action.

Main applications:

- Residential drinking water units
- Stand alone air purifiers
- Wall-mounted air purification units

Item number	Wattage	Base	Finish	ø (mm)	l (mm)	Brand	Part no. brand
FT004GERM	4	G5	Clear	16	150	No brand	
FT006GERM	6	G5	Clear	16	226	No brand	
FT008GERM	8	G5	Clear	16	300	No brand	
FT010GERM/01	10	G13	Clear	28	330	Philips	TUV10W
FT015GERM/01	15	G13	Clear	26	437.4	Philips	TUV15W
FT016GERM/01	16	G5	Clear	16	288.3	Philips	TUV16W
FT030GERM/01	30	G13	Clear	28	909	Philips	TUV30W
FT036GERM/01	36	G13	Clear	26	1200	Philips	TUV36W
FT055GERM/01	55	G13	Clear	28	895	Philips	TUV55WHO

**Fluorescent
Standard
G5 - G13**



Item number	Wattage	Colour code	Colour	ø (mm)	l (mm)	Brand	Part no. brand
FT004CW	4	33	Cool White	16	136	No brand	
FT006CW	6	33	Cool White	16	212	No brand	
FT008CWHQ/01	8	33-640	Cool White	16	289	Philips	TLD8W33HQ
FT010CW	10	33	Cool White	26	330	No brand	
FT013CW	13	33	Cool White	16	525	No brand	
FT015CW	15	33	Cool White	26	437	No brand	
FT018830/01	18	830	Warm White	28	590	Philips	TLD18W830
FT018840/01	18	840	Cool White	28	590	Philips	TLD18W840
FT020CW	20		Cool White	32	580	No brand	
FT036830/01	36	830	Warm White	28	1200	Philips	TLD36W830
FT036840/01	36	840	Cool White	28	1200	Philips	TLD36W840
FT040WKT12	40	35	White	38	600	No brand	F40W2/35
FT058830/01	58	830	Warm White	28	1500	Philips	TLD58W830
FT058840/01	58	840	Cool White	28	1500	Philips	TLD58W840

Energy Saving E14 Tube

Philips Genie 230-240V



PHILIPS

Product Features:

- Long-life alternative to incandescent lamps
- Almost instant, flicker-free start (<1 s)
- Light output after one minute 85%
- Recommended ambient temperature range to ensure almost constant light output (>90%): between +10 and +45°C
- Flawless ignition at -20°C and up
- Not suitable for dimming and electronic devices

Item number	Wattage	Finish	Colour Temp (K)	Life (h)	Luminous flux (lm)	ø (mm)	l (mm)
50100123544	3	Opal	2700	8000	135	36	102
50100103690	5	Opal	2700	8000	250	38	109
50100103701	8	Opal	2700	8000	420	45	112
50100103711	11	Opal	2700	8000	600	45	122

Energy Saving E14 Tube 130V



Product Features:

- Not dimmable

Item number	Wattage	Finish	Colour Temp (K)	Life (h)	Luminous flux (lm)	ø (mm)	l (mm)
50100817646	7	Opal	2700	8000	300	36	117
50100823861	9	Opal	2700	8000	420	36	127
50100825632	11	Opal	2700	8000	550	36	137

**Energy Saving
E27 Tube
12 - 24V/DC**



Product Features:

- Not dimmable

Item number	Voltage	Wattage	Finish	Colour Temp (K)	Life (h)	ø (mm)	l (mm)
50100003717	12	7	Opal	2700	8000	44	145
50100003716	12	11	Opal	2700	8000	44	145
50100003718	12	13	Opal	2700	8000	44	145
50100018951	12	15	Opal	2700	8000	58	155
50100018949	12	20	Opal	2700	8000	52	162
50100003719	24	9	Opal	2700	8000	44	145
50100018979	24	11	Opal	2700	8000	44	148
50100018980	24	15	Opal	2700	8000	58	158
50100018950	24	20	Opal	2700	8000	58	165

**Energy Saving
E27 Tube
130V**



Product Features:
• Not dimmable

Item number	Wattage	Finish	Colour Temp (K)	Life (h)	Luminous flux (lm)	ø (mm)	l (mm)
50100803722	7	Opal	2700	6000	310	36	117
50100003726	11	Opal	2700	6000	550	40	145
50100803728	20	Opal	2700	6000	1180	49	162
50100803731	23	Opal	2700	6000	1380	49	171

**Energy Saving
E27 Tube
Philips Genie 230-240V**



PHILIPS

Product Features:

- Long-life alternative to incandescent lamps
- Almost instant, flicker-free start (<1 s)
- Light output after one minute 85%
- Recommended ambient temperature range to ensure almost constant light output (>90%): between +10 and +45°C
- Flawless ignition at -20°C and up
- Not suitable for dimming and electronic devices

Item number	Wattage	Finish	Colour Temp (K)	Life (h)	Luminous flux (lm)	ø (mm)	l (mm)
50100126429	3	Opal	2700	8000	135	45	92
50100103757	5	Opal	2700	8000	230	38	107
50100103766	8	Opal	2700	8000	420	45	107
50100103790	11	Opal	2700	8000	600	45	117
50100103808	14	Opal	2700	8000	810	45	132
50100103835	18	Opal	2700	8000	1100	49	135

**Energy Saving
E14 Spiral
Omicron 220-240V**



Product Features:
• Not dimmable



Item number	Wattage	Finish	Colour Temp (K)	Life (h)	Luminous flux (lm)	ø (mm)	l (mm)
OMC1403	3	Opal	2700	10000	180	32	90
OMC1405	5	Opal	2700	10000	300	32	90
OMC1407	7	Opal	2700	10000	420	32	93
OMC1409	9	Opal	2700	10000	540	32	93
OMC1411	11	Opal	2700	10000	660	32	110

**Energy Saving
E27 Spiral
Omicron 220-240V**



Product Features:
• Not dimmable



Item number	Wattage	Finish	Colour Temp (K)	Life (h)	Luminous flux (lm)	ø (mm)	l (mm)
OMC1203	3	Opal	2700	10000	180	32	90
OMC1205	5	Opal	2700	10000	300	32	90
OMC1207	7	Opal	2700	10000	420	32	93
OMC1209	9	Opal	2700	10000	540	32	93
OMC1211	11	Opal	2700	10000	660	32	110

Energy Saving Ba15d Spiral Omicron 220-240V



Product Features:

- Not dimmable



Item number	Wattage	Finish	Colour Temp (K)	Life (h)	Luminous flux (lm)	ø (mm)	l (mm)
OMC1303	3	Opal	2700	10000	180	32	90
OMC1305	5	Opal	2700	10000	300	32	90
OMC1307	7	Opal	2700	10000	420	32	93
OMC1309	9	Opal	2700	10000	540	32	93
OMC1311	11	Opal	2700	10000	660	32	110

Energy Saving B22d Spiral Omicron 220-240V



Product Features:

- Not dimmable



Item number	Wattage	Finish	Colour Temp (K)	Life (h)	Luminous flux (lm)	Diameter (mm)	Length (mm)
OMC1105	5	Opal	2700	10000	300	32	90
OMC1107	7	Opal	2700	10000	420	32	93
OMC1109	9	Opal	2700	10000	540	32	93
OMC1111	11	Opal	2700	10000	660	32	110

**Energy Saving
E40 Tube
High Wattage**



Product Features:

- Not dimmable



Item number	Wattage	Finish	Colour Temp (K)	Life (h)	Luminous flux (lm)	ø (mm)	l (mm)
BKL9040	40	Opal	2700	8000	2300	75	230
BKL9100	100	Opal	6400	10000	5000	88	325
BKL9150	150	Opal	6400	10000	6500	126	330
BKL9200	200	Opal	6400	10000	9000	126	370

Energy Saving R7s Tube 78mm



Energy saving lamp retrofit for R7s 78mm linear halogen flood lights.

- Low power consumption
- Longlife
- Easy replacement
- Not dimmable

Item number	Wattage	Finish	Colour Temp (K)	Life (h)	Luminous flux (lm)	ø (mm)	l (mm)
50100017242	9	Opal	4000	8000	390	55	78

Energy Saving R7s Tube 118mm



24W Energy saving lamp retrofit for 100W R7s 118mm linear halogen flood lights.

- Low power consumption
- Longlife
- Easy replacement
- Not dimmable

Item number	Wattage	Finish	Colour Temp (K)	Life (h)	Luminous flux (lm)	ø (mm)	l (mm)
50100021854	24	Opal	4000	8000	1500	71	118

Gas discharge lamps
Halogen metal halide lamps
E40 Tube



PHILIPS

Product Features:

- Quartz metal halide lamps with clear tubular outer bulb
- Unique 3-band technology resulting in high luminous efficacy, both initially and over long lifetime
- Renders a natural white colour appearance and good colour stability

Product Benefits:

- High safety and comfort level, maintained over life
- Minimal maintenance cost

Item number	Wattage	Colour Temp (K)	Burning position	ø (mm)	l (mm)	Part no. brand
HMH40250ITP/01	250	4500	P20	47	255	HPITPLUS250WE40
HMH40400ITP/01	400	4500	P20	47	286	HPITPLUS400WE40
HMH41000IT/01	1000	4300	P20	66	382	HPIT1000WE40
HMH42000IT/01	2000	4600	P75	102	430	HPIT2000WE402
HMH42000IT3/01*	2000	4200	P20	102	430	HPIT2000W380VHO

* Voltage: 380V

Gas discharge lamps
Halogen metal halide lamps
E40 Ellipse



PHILIPS

Product Features:

- Quartz metal halide lamps with opalized outer bulb
- Unique 3-band technology resulting in high luminous efficacy, both initially and over long lifetime
- Available in cool white and daylight colour appearance demonstrating good colour stability
- "P"-type for use without protective front shield

Product Benefits:

- High safety and comfort level, maintained over life
- Minimal maintenance cost
- Initial investment saving options with "Plus"-concept and "S" and "P"-types
- Adjustable atmosphere creation by using appropriate colour temperature

Item number	Wattage	Colour Temp (K)	Burning position	ø (mm)	l (mm)	Part no. brand
HMH40250EBU/01	250	4500	H15/P20	91	226	HPIPLUS250WBU
HMH40250EBUP/01	250	4500	H15/P20	90	218	HPIPLUS250WBUP
HMH40400EBU/01	400	4500	H15/P20	122	284	HPIPLUS400WBU

Gas discharge lamps High pressure sodium-vapour lamps E40 Tube



PHILIPS

Product Features:

- High Pressure Sodium lamp with clear tubular outer bulb
- High luminous efficacy
- Robust construction is vibration- and shock-resistant leading to a reliable life
- Dimming possible with dedicated gear

Product Benefits:

- SON-T Pro is a cost-efficient and reliable solution in High Pressure Sodium

Item number	Wattage	Colour Temp (K)	Burning position	ø (mm)	l (mm)	Part no. brand
60200120995	100	2000	Any	48	210	SONT100W
60200120996	150	2000	Any	47	211	SONT150W
60200120998	250	2000	Any	47	257	SONT250W
60200119302	400	2000	Any	47	283	SONT400W
60200108594	1000	2000	Any	66	390	SONT1000WE40

Gas discharge lamps High pressure sodium-vapour lamps E40 Ellipse



PHILIPS

Product Features:

- High Pressure Sodium lamp with opalized ovoid outer bulb
- High luminous efficacy
- Robust construction is vibration- and shock-resistant leading to a reliable life
- Dimming possible with dedicated gear

Product Benefits:

- SON Pro is a cost-efficient and reliable solution in High Pressure Sodium

Item number	Wattage	Colour Temp (K)	Burning position	ø (mm)	l (mm)	Part no. brand
60200121020	100	2000	Any	75	186	SON100WE40
60200121022	150	2000	Any	91	227	SON150WE40
60200121023	250	2000	Any	91	227	SON250WE40

Gas discharge lamps

High pressure mercury lamps

E40 Ellipse



PHILIPS

Product Features:

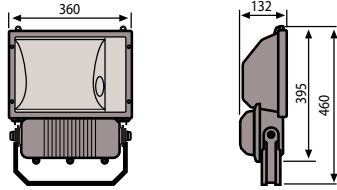
- Equipped with 1 or 2 auxiliary electrodes to ensure quick and reliable ignition
- Single-ended gas-filled glass bulb (HG-SG) with a quartz mercury vapour discharge tube
- Internally coated ovoid outer bulb, providing a cool, bluish white light with reasonable colour qualities

Product Benefits:

- Good budget alternative

Item number	Wattage	Colour Temp (K)	Burning position	ø (mm)	l (mm)	Part no. brand
HPML40125W/01	125	4100	Any	76	184	HPLN125WE40
HPML40250W/01	250	4100	Any	91	228	HPLN250WE40
HPML40400W/01	400	3900	Any	122	290	HPLN400WE40
HPML40700W/01	700	3900	Any	142	328	HPLN700WE40
HPML41000W/01	1000	3900	Any	167	399	HPLN1000WE40

Fixtures High-Pressure MACH 1



The MACH 1 is one of the most compact floodlights, which can be used for a large range of discharge lamps (150W-250W-400W). Die cast aluminium body and frame with thermally isolated control gear housing. Symmetrical and Asymmetrical with 2 different reflectors:

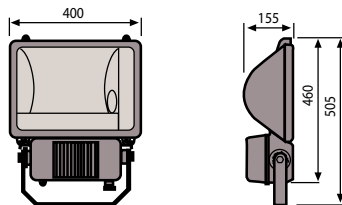
- Peened reflector for medium wide beam
- Available on request: specular reflector for medium narrow beam

Including ballast kit and lamp

Item number	Wattage	Base	Colour	Optics	IP Code	Weight (g)
F AE52190	250	E40	Black	Asymmetrical peened	IP66	8050
F AE52185	400	E40	Black	Asymmetrical peened	IP66	8900
F AE52180	250	E40	Black	Symmetrical peened	IP66	8050
F AE52175	400	E40	Black	Symmetrical peened	IP66	8900
F AE52177*	400	E40	Black	Symmetrical peened	IP66	8900

* 60 Hz

Fixtures High-Pressure Body JET 5



The JET 5 is an out-door high performance projector. Die cast aluminium body and frame with thermally isolated control gear housing. They can be used for a large range of discharge lamps: 150W-250W-400W Symmetrical and Asymmetrical with 2 different reflectors:

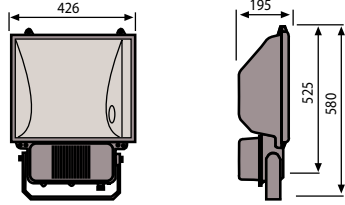
- Peened reflector for medium wide beam
- Available on request: Specular reflector for medium narrow beam

Without ballast kit (see FAE50510 – FAE50515) and lamp

Item number	Base	Colour	Optics	IP Code	Weight (g)
F AE50568	E40	Black	Asymmetrical peened	IP66	6840
F AE50500	E40	Black	Symmetrical peened	IP66	6840



Fixtures
High-Pressure
Body JET 7



The JET 7 is an out-door high performance projector. Die cast aluminium body and frame with thermally isolated control gear housing. They can be used for a large range of discharge lamps: 150W-250W-400W Symmetrical and Asymmetrical with 2 different reflectors:

- Peened reflector for medium wide beam
- Specular reflector for medium narrow beam

Without ballast kit (see FAE50510 – FAE50515) and lamp

Item number	Base	Colour	Optics	IP Code	Weight (g)
FAE50490	E40	Black	Asymmetrical peened	IP66	8560
FAE50493	E40	Black	Symmetrical specular	IP66	8560

Fixtures
High-Pressure
Kit for MACH 1 - JET 5 - JET 7



The removable control gear plate with ballast, capacitor and ignitor can be used in the MACH 1-, JET 5- and JET 7-body. All the electrical components are produced according to the Italian Quality Standards for power 230V – 50Hz and the projector is manufactured according to En 60598/1 rules.

Item number	Description	Weight (g)
FAE50510	Ballast + capacitor + ignitor MT-ST(JM-SAP) 400W	5230
FAE50515	Ballast + capacitor + ignitor MT-ST(JM/SAP) 250W	3820

Fixtures

Low Voltage CFL

Stengel Resolux 100 - 101 - 102 - 103



Single lamp luminaires with compact lamps 5 - 11 Watt, switch and AMP terminals. All luminaires are fitted with the same PC-board with soft start and overcurrent protection. The PCB is built for 5 - 11 Watt. The compact lamp and screws are included.

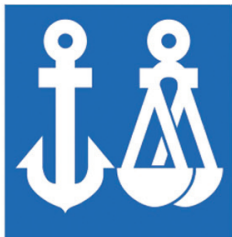
- E-certificate and EMC certified

Item number	Voltage (DC)	Wattage	Current (mA)	Base	Colour Temp (K)	IP Code	LxWxH (mm)
STE100121N0	12	5	510	2G7	2700	IP40	185x60x32
STE101121N0	12	7	650	2G7	2700	IP40	212x60x32
STE102121N0	12	9	820	2G7	2700	IP40	245x60x32
STE103121N0	12	11	1030	2G7	2700	IP40	314x60x32
STE100241N0	24	5	250	2G7	2700	IP40	185x60x32
STE101241N0	24	7	320	2G7	2700	IP40	212x60x32
STE102241N0	24	9	390	2G7	2700	IP40	245x60x32
STE103241N0	24	11	520	2G7	2700	IP40	314x60x32

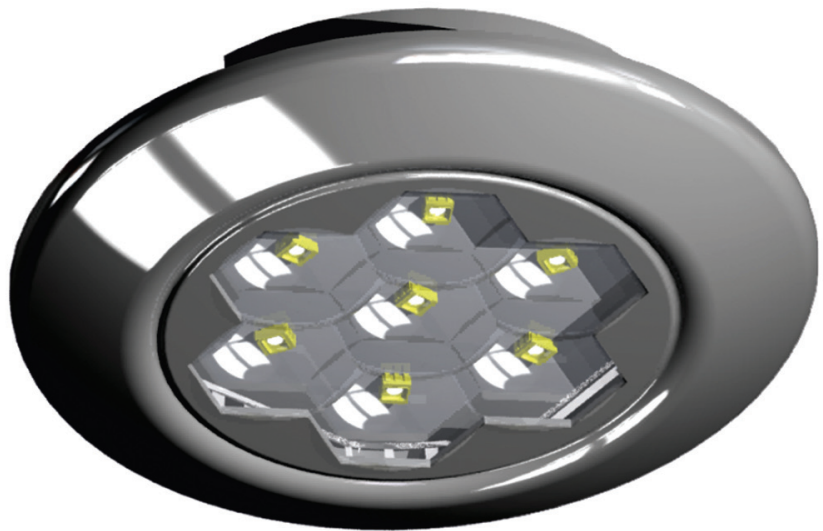
Stengel

Fahrzeugleuchten
Automotive Lights

EN ISO 9001



Certified
Company



Specialized in LED lighting for boats



For more information about Stengel products, see our website www.bailey.nl

Fixtures

Low Voltage LED

Stengel Resolux 104



Interior LED automotive luminaire with high light intensity.

- Compact design
- Inherently stable PC cover
- Multivoltage 10.5 - 30.0 Volt DC
- E-certificate and EMC certified
- Comparable with incandescent bulb 60 Watt
- Amperage: 650mA(12V), 325mA (24V)
- Power consumption approx. 8 Watt
- Intensity of illumination 200lx (1m)
- Low-loss polarity reversal protection
- Radio interference protection acc. to EN55015
- Operating temperature: -20°C +70°C

Item number	Voltage (DC)	Wattage	Colour	Colour Temp (K)	Finish	IP Code	LxWxH (mm)
STE1041N030	10.5-30	8	Warm White	3000	Clear	IP40	320x40x22
STE1041N040	10.5-30	8	White	4000	Clear	IP40	320x40x22
STE1041N060	10.5-30	8	Daylight	6000	Clear	IP40	320x40x22

Fixtures

Low Voltage LED

Stengel Resolux 105



The RESOLUX 105 is a brand new designed LED luminaire. The luminaire is available for 12 or 24 volt DC with switch (no switch on demand). The light output is continuous all over the voltage range and comparable with an 40 Watt incandescent lamp. The luminaire comes with 6.3mm flat connectors for the electrical connection. The LEDs have a luminous efficiency of 65lm/W and a durability of 10,000 - 50,000h. The LEDs are available in the colour temperature 3000K (warm white), 4000K (white) and 6000K (daylight white). The LEDs are protected against outside influences as dust, dirt, moisture and mechanical load.

Item number	Voltage	Wattage	Colour	Colour Temp (K)	Finish	IP Code	LxWxH (mm)
STE105121N030	12	4	Warm White	3000	Clear	IP40	320x40x22
STE105241N030	24	4	Warm White	3000	Clear	IP40	320x40x22

DOX LED - Low voltage floodlight



- Die-cast aluminium body in silver colour
- Anti-scratch coated polycarbonate protection screen
- Module with 12 cool white 1.2W nominal power LED each, 15W total
- Steel fixing bracket
- Cable tail with male-female waterproof power supply connectors
- Insulation class III
- Requires separate supply, with high input flexibility: accepts 18W power supplies from 9V DC to 30V DC
- Power LED with a lifetime rated for more than 50,000 hours
- IP69K



For more information about LEG fixtures, see our website www.bailey.nl

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TLXXL15W33	FT015CWXXL/01	N 166			
TLXXL20W33	FT020CWXXL/01	N 166			
TLXXL40W33	FT040CWXXL/01	N 166			
TLXXL65W33	FT065CWXXL/01	N 166			
TUV10W	FT010GERM/01	N 168			
TUV15W	FT015GERM/01	N 168			
TUV16W	FT016GERM/01	N 168			
TUV30W	FT030GERM/01	N 168			
TUV36W	FT036GERM/01	N 168			
TUV55WHO	FT055GERM/01	N 168			

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