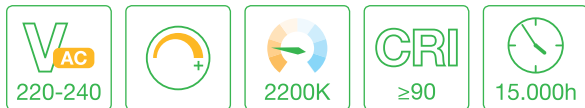


LED Filament Wave Standard



- Shaped filament creates decorative effect

Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100036361	E27	6	2200	480	Clear	60x108



LED Filament Standard - E27



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038339	E27	1	2700	100	Frosted	60x105
80100038293	E27	1	2700	110	Clear	60x105
80100038347	E27	2	2700	210	Frosted	60x105
80100035093	E27	3	2700	300	Clear	60x105
80100035094	E27	3.5	2700	420	Clear	60x105
80100038348	E27	4	2700	440	Frosted	60x105
80100035095	E27	6	2700	600	Clear	60x105
80100037852	E27	6	4200	600	Clear	60x100
80100037853	E27	6	6400	600	Clear	60x100
80100035096	E27	7	2700	690	Clear	60x105
80100038349	E27	6	2700	790	Frosted	60x105
80100035097	E27	8.5	2700	850	Clear	60x105
80100038350	E27	8	2700	990	Frosted	60x105
80100036889	E27	8	2700	1000	Clear	60x105
80100037484	E27	10	2700	1200	Clear	75x135



LED Filament Wave Candle



- Shaped filament creates decorative effect



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100036364	E14	3	2200	260	Clear	35x96

LED Filament Candle - E12



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038458	E12	3	2700	350	Clear	35x100

LED Filament Candle - E14



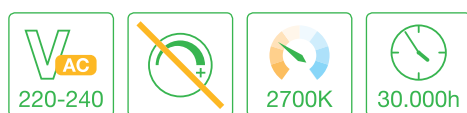
Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100035361	E14	1	2700	120	Clear	35x100
80100038355	E14	1	2700	100	Frosted	35x100
80100035105	E14	1.8	2700	180	Clear	35x100
80100038356	E14	2	2700	210	Frosted	35x100
80100037848	E14	2	4200	220	Clear	35x100
80100037849	E14	2	6400	220	Clear	35x100
80100035359	E14	3	2700	350	Clear	35x100
80100038357	E14	4	2700	440	Frosted	35x100
80100037850	E14	4	4200	420	Clear	35x100
80100037851	E14	4	6400	420	Clear	35x100

LED Filament Pygmy - 26x58



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100037136	Ba15d	0.5	2700	30	Clear	26x58
80100037137	Ba15d	1	2700	60	Clear	26x58
80100036378	E14	0.5	2700	30	Clear	26x58
80100036379	E14	1	2700	60	Clear	26x58

LED U-Filament Tube - 22x57



- Bended u-shape filament creates appearance of an incandescent filament

Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038297	Ba15d	1	2700	80	Clear	22x57
80100038296	E14	1	2700	80	Clear	22x57

LED Filament Tube - T20



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100035631	E14	1.5	2700	150	Clear	20x115

LED Filament Tube - T25



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100037648	E14	2	2700	220	Clear	25x85
80100038649	E14	4	2700	450	Clear	25x85
80100035632	E14	1.5	2700	150	Clear	25x95



LED Filament Tube - T28



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100035232	B22d	1.6	2700	160	Clear	28x60
80100038385	E27	1	2700	100	Clear	28x60
80100037645	E27	1.6	2700	160	Clear	28x60



LED Filament Tube - T30x90



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038407	E27	2	2700	220	Clear	30x90
80100038408	E27	4	2700	450	Clear	30x90
80100038409	E27	4	2700	440	Frosted	30x90



BaiLinear LED - S14d



- Aluminum back side for cooling and stability
- For lamp holders go to “Accessories for lighting”



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100035360	S14d	5	2700	408	Opal	30x300
80100035365	S14d	7	2700	610	Opal	30x500

BaiLinear LED - S14d Basic



- For lamp holders go to “Accessories for lighting”



Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038343	S14d	4	2700	350	Opal	30x300
80100038344	S14d	6.5	2700	550	Opal	30x500



LED-lamp/Multi-LED

BaiLinear LED - S14s






bailinear

- Aluminum back side for cooling and stability
- For lamp holders go to “Accessories for lighting”

Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100035367	S14s	5	2700	408	Opal	30x300
80100035369	S14s	7	2700	610	Opal	30x500
80100035371	S14s	11	2700	920	Opal	30x1000



BaiLinear LED - S14s Basic






bailinear

- For lamp holders go to “Accessories for lighting”

Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038345	S14s	4	2700	350	Opal	30x300
80100038346	S14s	6.5	2700	550	Opal	30x500



LED-lamp/Multi-LED

LED PL - G24d



- Compatible with G24d-1-2-3
- Disconnect ballast before installation
- 300° rotating cap

Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100035531	G24d	6	3000	420	Clear	46x136
80100036393	G24d	6	4000	440	Clear	46x136
80100035532	G24d	8	3000	575	Clear	46x158
80100036395	G24d	8	4000	590	Clear	46x158
80100035533	G24d	10	3000	710	Clear	46x180
80100036396	G24d	10	4000	740	Clear	46x180



LED PL - G24q



- Compatible with G24q-1-2-3
- Disconnect ballast before installation
- 300° rotating cap

Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100035510	G24q	6	3000	420	Clear	46x136
80100036390	G24q	6	4000	440	Clear	46x136
80100035511	G24q	8	3000	575	Clear	46x158
80100036391	G24q	8	4000	590	Clear	46x158
80100035512	G24q	10	3000	710	Clear	46x180
80100036392	G24q	10	4000	740	Clear	46x180



LED PL - G23



- Compatible with G23 lampholders
- Disconnect ballast before installation
- 300° rotating cap

Bailey Nr.	Base	W	K	lm	Finish	ØxL (mm)
80100038773	G23	4	3000	270	Opal	46x136
80100038774	G23	4	4000	290	Opal	46x136
80100038775	G23	6	3000	370	Opal	46x136
80100038776	G23	6	4000	390	Opal	46x136



LED Linear R7s - 360°



- 360° light distribution



Bailey Nr.	Base	W	K	lm	°	ØxL (mm)
80100037281*	R7s	4	3000	300	360	28x78
80100037659	R7s	5	4000	400	360	28x78
80100037280*	R7s	8	3000	600	360	28x118
80100037660	R7s	10	4000	800	360	28x118

* Dimmable

LED Linear R7s - 360° 189mm



- 360° light distribution



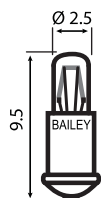
Bailey Nr.	Base	W	K	lm	°	ØxL (mm)
80100038760	R7s	15	3000	1400	360	22x189
80100038761	R7s	15	4000	1450	360	22x189

LED Linear R7s - 100°



Bailey Nr.	Base	W	K	lm	Dimmable	ØxL (mm)
80100031855	R7s	4	2700	380	No	35x78
80100031874	R7s	4	6500	280	No	35x78
80100031877	R7s	8	2700	600	No	35x117
80100031882	R7s	8	2700	600	Yes	35x117
80100031884	R7s	8	6500	550	Yes	35x117
80100031880	R7s	8	6500	600	No	35x117

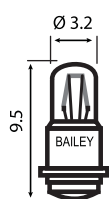
Midget Flanged - T3/4



Bailey Nr.	Base	V	mA	h	Filament	ØxL (mm)
MF02020501	MF	2	50	1000	C-2R	2.5x9.5
MF02050601	MF	5	60	25000	C-2R	2.5x9.5
MF02051151	MF	5	115	40000	C-2R	2.5x9.5
MF02060501	MF	6	50	5000	C-2R	2.5x9.5
MF02120501	MF	12	50	15000	C-2F	2.5x9.5
MF02140301	MF	14	30	15000	C-2F	2.5x9.5
MF02160301	MF	16	30	15000	C-2F	2.5x9.5
MF02240201	MF	24	20	5000	CC-2F	2.5x9.5
MF02280201	MF	28	20	5000	CC-2F	2.5x9.5

Midget Flanged - T1 US

- SX4s

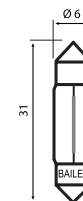


Bailey Nr.	Base	V	mA	US code	h	Filament	ØxL (mm)
MF03050601	MF US	5	60	685	25000	C-2R	3.2x9.5
MF03051151	MF US	5	115	718	40000	C-2R	3.2x9.5
MF03060701	MF US	6	70		16000	C-2R	3.2x9.5
MF03120201	MF US	12	20		10000	C-2F	3.2x9.5
MF03120601	MF US	12	60	32	16000	C-2V	3.2x9.5
MF03180261	MF US	18	26	7241	16000	C-2F	3.2x9.5
MF03240241	MF US	24	24		10000	CC-2F	3.2x9.5
MF03280241	MF US	28	24	6839	16000	CC-2F	3.2x9.5
MF03280401	MF US	28	40		10000	CC-2F	3.2x9.5
MF03360201	MF US	36	20		10000	CC-2F	3.2x9.2

Indication- and signalling lamp

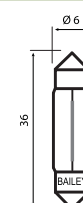
S6 Festoon - 6X31

Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
S63106040	S6	6	40	0.24	2000	C-6	6x31
S63106050	S6	6	50	0.3	2000	C-6	6x31
S63106500	S6	6	500	3	2000	C-6	6x31
S63108150	S6	8	150	1.2	2000	C-6	6x31
S63108250	S6	8	250	2	2000	C-6	6x31
S63108300	S6	8	300	2.4	2000	C-6	6x31
S63112100	S6	12	100	1.2	2000	C-6	6x31
S63112150	S6	12	150	1.8	2000	C-6	6x31
S63112250	S6	12	250	3	2000	C-6	6x31
S63113300	S6	12.6	300	3.8	2000	C-6	6x31
S63113089	S6	13.5	89	1.2	2000	C-6	6x31
S63124050	S6	24	50	1.2	2000	C-6	6x31
S63124062	S6	24	62	1.5	2000	C-6	6x31
S63124125	S6	24	125	3	2000	C-6	6x31
S63130050	S6	30	50	1.5	2000	C-6	6x31
S63148062	S6	48	62	3	2000	C-6	6x31



S6 Festoon - 6X36

Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
S63604001	S6	4.8	300	1.44	2000	C-6	6x36
S63612001	S6	12	100	1.2	2000	C-6	6x36
S63612003	S6	12	250	3	2000	C-6	6x36
S63615001	S6	15	80	1.2	2000	C-6	6x36
S63624001	S6	24	50	1.2	2000	C-6	6x36
S63624002	S6	24	80	2	2000	C-6	6x36
S63624003	S6	24	125	3	2000	C-6	6x36
S63626001	S6	26	40	1	2000	C-6	6x36
S63636003	S6	36	83	3	2000	C-6	6x36



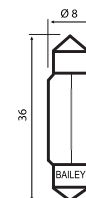
Indication- and signalling lamp

Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
SF2612100	SF6	12	100	1.2	3000	C-6	6.3x26
SF2624025	SF6	24	25	0.6	3000	C-6	6x26
SF3106101	SF6	6.3	100	0.63	3000	C-6	6x31
SF3106150	SF6	6	150	0.9	3000	C-6	6x31
SF3106151	SF6	6.3	150	0.95	3000	C-8	6x31
SF3106250	SF6	6.3	250	1.58	3000	C-6	6x31
SF3106300	SF6	6.3	300	1.89	3000	C-6	6x31
SF3108150	SF6	8	150	1.2	3000	C-6	6x31
SF3108250	SF6	8	250	2	3000	C-6	6x31
SF3108300	SF6	8	300	2.4	3000	C-6	6x31
SF3112300	SF6	12	300	3.6	3000	C-6	6x31
SF3624125	SF6	24	125	3	3000	C-6	6x36



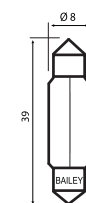
S7 Festoon - 8X36

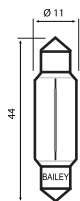
Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
S73606003	S7	6	500	3	2000	C-6	8x36
S73606005	S7	6	833	5	2000	C-6	8x36
S73612003	S7	12	250	3	2000	C-6	8x36
S73612005	S7	12	417	5	2000	C-6	8x36
S73624002	S7	24	80	2	2000	C-6	8x36
S73624003	S7	24	125	3	2000	C-6	8x36
S73624005	S7	24	210	5	2000	C-6	8x36
S73630005	S7	30	167	5	2000	C-6	8x36
S73648003	S7	48	60	3	2000	C-6	8x36
S73660003	S7	60	50	3	2000	C-6	8x36



S7 Festoon - 8X39

Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
S73906003	S7	6	500	3	2000	C-6	8x39
S73906005	S7	6	833	5	2000	C-6	8x39
S73912003	S7	12	250	3	2000	C-6	8x39
S73912003G	S7	12	250	3	2000	C-6	8x39
S73912005	S7	12	417	5	2000	C-6	8x39
S73924003	S7	24	125	3	2000	C-6	8x39
S73924003G	S7	24	125	3	2000	C-6	8x39
S73924005	S7	24	210	5	2000	C-6	8x39
S73930003	S7	30	100	3	2000	C-6	8x39
S73948005	S7	48	105	5	2000	C-6	8x39





Bailey Nr.	Base	V	mA	W	h	Filament	ØxL (mm)
S84406003	S8.5	6	500	3	2000	C-6	11x44
S84406005	S8.5	6	833	5	2000	C-6	11x44
S84406010	S8.5	6	1667	10	2000	C-6	11x44
S84412003	S8.5	12	250	3	2000	C-6	11x44
S84412005	S8.5	12	417	5	2000	C-6	11x44
S84412010	S8.5	12	833	10	2000	C-6	11x44
S84415005	S8.5	15	333	5	2000	C-6	11x44
S84418005	S8.5	18	278	5	2000	C-6	11x44
S84424001	S8.5	24	50	1.2	2000	C-6	11x44
S84424002	S8.5	24	80	2	2000	C-6	11x44
S84424003	S8.5	24	125	3	2000	C-6	11x44
S84424005	S8.5	24	208	5	2000	C-8	11x44
S84424010	S8.5	24	417	10	2000	C-6	11x44
S84430010BEE	S8.5	28-30	333	10	2000	C-8	11x44
S84430003	S8.5	30	100	3	2000	C-6	11x44
S84430005	S8.5	30	167	5	2000	C-6	11x44
S84448003	S8.5	48	63	3	2000	C-6	11x44
S84448005	S8.5	48	104	5	2000	CC-6	11x44
S84460003	S8.5	60	50	3	2000	C-6	11x44
S84460005	S8.5	60	83	5	2000	C-6	11x44

Indication- and signalling lamp

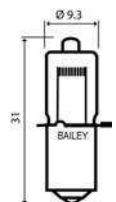
Torch Olive-Shape - P13.5s

Bailey Nr.	Base	V	mA	US code	h	Gas type	ØxL (mm)
PR0375860	P13.5s	3.75	860	PR30	50	Vacuum	11x30
PR0475500	P13.5s	4.75	500	PR13	15	Vacuum	11x30
PR0480300	P13.5s	4.8	300		15	Vacuum	11x30
PR0480500	P13.5s	4.8	500	PR15	30	Vacuum	11x30
PR0490300	P13.5s	4.9	300	PR17	30	Vacuum	11x30
PR0595500	P13.5s	5.95	500	PR12	15	Vacuum	11x30
PR0720500	P13.5s	7.2	500	PR18	3	Vacuum	11x30
PR0863500	P13.5s	8.63	500	PR20	15	Vacuum	11x30
PR1250250	P13.5s	12.5	250	PR16	50	Vacuum	11x30

Torch Halogen - P13.5s



Bailey Nr.	Base	V	W	US code	h	Gas type	ØxL (mm)
HP0280850	P13.5s	2.8	2.4	HPR52	10	Halogen	9.3x31
HP0360999	P13.5s	3.6	3.6	HPR70	300	Halogen	9.3x31
HP0361667	P13.5s	3.6	6			Halogen	9.3x31
HP0400850	P13.5s	4	3.4	HPR53	25	Halogen	9.3x31
HP0480500	P13.5s	4.8	2.4	HMP20	20	Halogen	9.3x31
HP0520500	P13.5s	5.2	2.6	HPR55	15	Halogen	9.3x31
HP0520700	P13.5s	5.2	3.6			Halogen	9.3x31
HP0520850	P13.5s	5.2	4.4	HPR50	25	Halogen	9.3x31
HP0550999	P13.5s	5.5	5.5	HPR36	40	Halogen	9.3x31
HP0600400	P13.5s	6	2.4	HMP08	100	Halogen	9.3x31
HP0600667	P13.5s	6	4	HMP04	300	Halogen	9.3x31
HP0600999	P13.5s	6	6		100	Halogen	9.3x31
HP0601667	P13.5s	6	10		100	Halogen	9.3x31
HP0650700	P13.5s	6.5	4.5	HPR51	25	Halogen	9.3x31
HP0720800	P13.5s	7.2	5.76			Halogen	9.3x31



Indication- and signalling lamp

- Cable length: 2x16cm. Colour white



Bailey Nr.	Description
ZGZ10250V	Ceramic Lampholder for GZ10

S14d



Bailey Nr.	Description
92600037500	Lampholder S14d White

S14s Set



Bailey Nr.	Description
92600037499	Lampholder Set S14s White

Ba9s - Type S189



Bailey Nr.	Description
ZBA9SS189	Lampholder Ba9s S189

Lamp holder