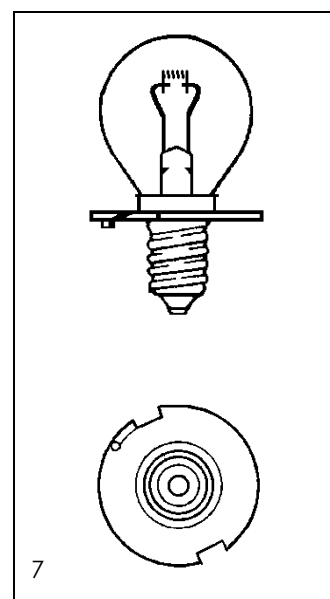
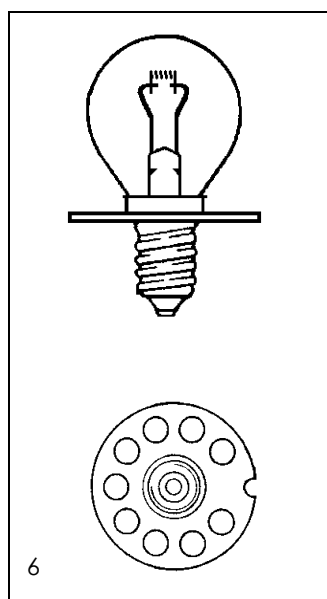
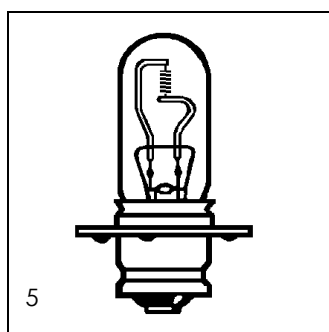
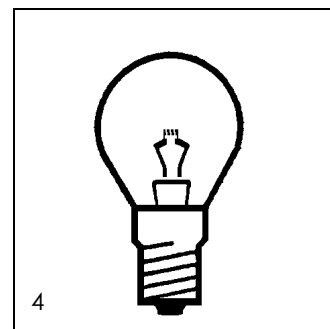
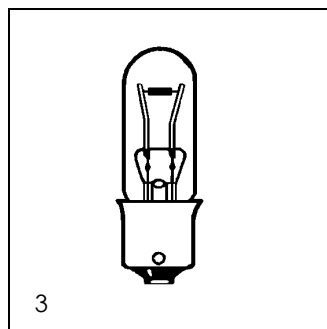
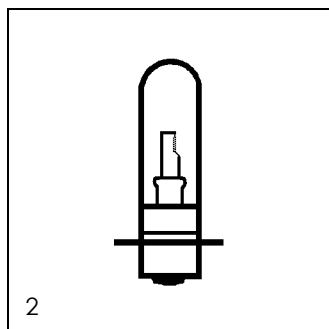
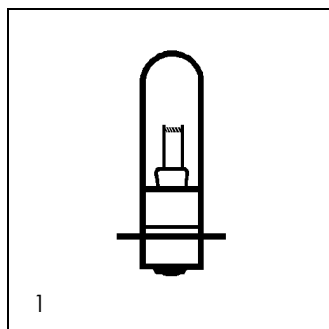


Konwencjonalne / specjalne lampy / Konventionelle Speziallampen

Volt	Amp. /Watt	Sockel	mittlere Lebens- dauer h	Licht- strom lm	Ø mm	Länge mm	ANSI Code	LIF Code	Vergleichstypen			Art.-Nr.	Bild Nr.
									OSRAM	PHILIPS	sonst.		
4	0.75 A	P30S	50		15	57	BRS	G/29	8004	7235 C		50410	1
4	0.75 A	P30S	50		15	57	BRK	G/27	8005			50411	2
4	0.75 A	Ba15S	50	30	16	49	BRD	G/19	8003	7253 N		50412	3
6	5.0 A	E14	100	490	35	65		F/74	8100	6106 M		50414	4
6	1.0 A	P30S		80	16	49	BSS / BSB	G/5		7210 C		50415	5
6	4.5 A	Spezial	100	360	35	63					HAAG-STREIT 900 - 930	50462	6
6	4.5 A	Spezial	100	360	35	63					HAAG-STREIT 510 - 250 940 - 750	50480	7

Weitere Typen auf Anfrage !

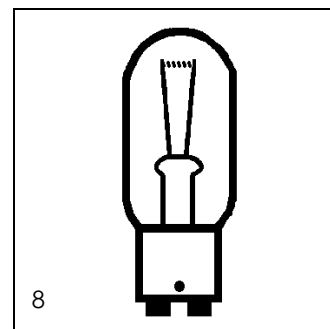
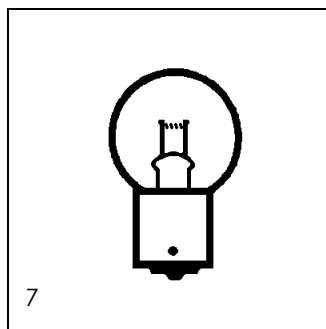
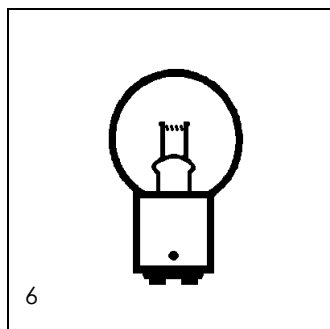
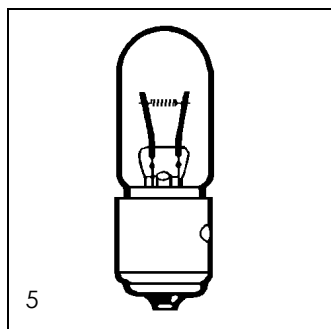
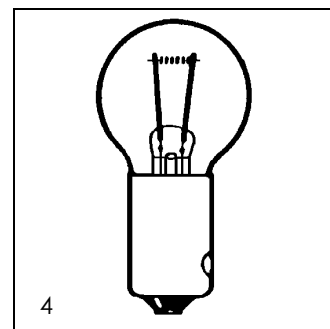
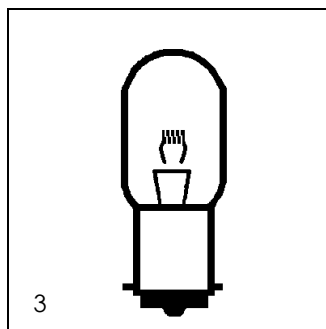
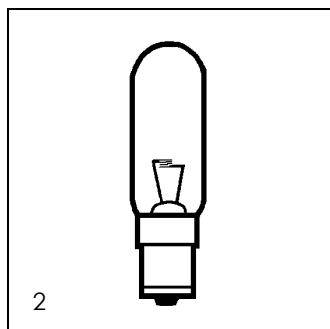
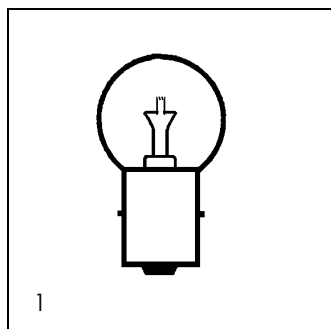


Für jeden Zweck die richtige Lampe

Konwencjonalne / specjalne lampy / Konventionelle Speziallampen

Volt	Amp. / Watt	Sockel	mittlere Lebens-	Licht-	Ø	Länge	ANSI Code	LIF Code	Vergleichstypen			Art.-Nr.	Bild Nr.
			- dauer h	strom lm	mm	mm			OSRAM	PHILIPS	sonst.		
6	5.0 A	Ba20d	300		35	60			8025			50417	1
6	5.0 A	SX15S	500	520	20	78			8026	6103R		50418	2
6	5.0 A	Ba15S	50		19	55	G/30		8128			50419	3
6	5.0 A	P20S		560	35	67				6107 Y		50420	4
6	5.0 A	PY20S		520	19	58				6112 C		50421	5
6	10 W	Ba15d	200		25	46			8013			50422	6
6	10 W	Ba15S	600		25	46			8014			50423	7
6	15 W	B15d	1000		19	54			8017	13811 W		50424	8

Weitere Typen auf Anfrage !

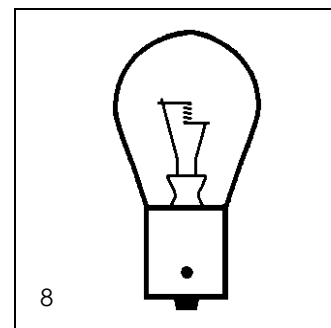
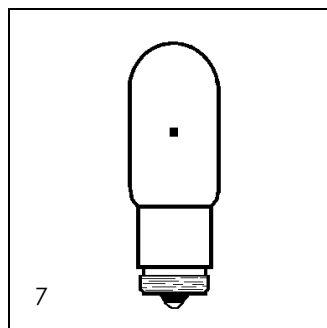
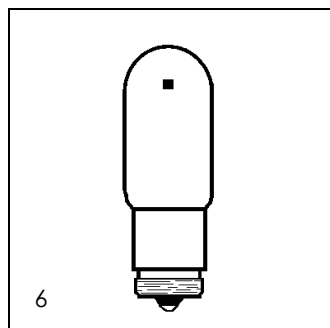
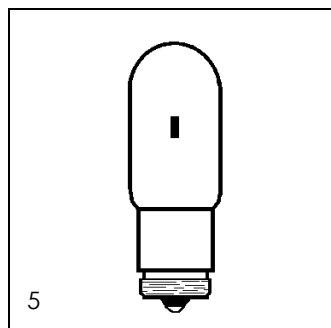
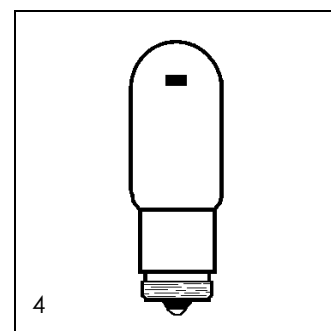
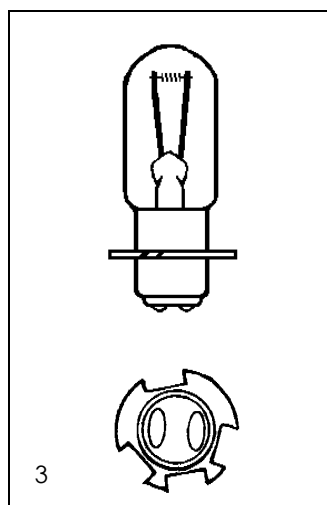
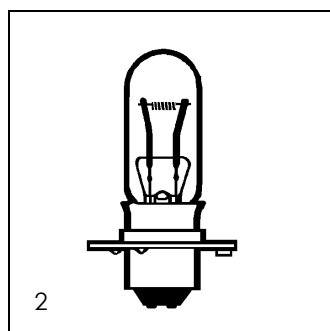
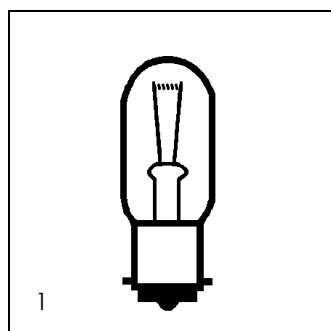


Konwencjonalne / specjalne lampy / Konventionelle Speziallampen

Volt	Watt	Sockel	mittlere - dauer h	Licht- strom lm	Ø mm	Länge mm	ANSI Code	LIF Code	Vergleichstypen			Art.-Nr.	Bild Nr.
									OSRAM	PHILIPS	sonst.		
6	15	B15d	100					M20	8018	13347 W		50425	1
6	15	PX22d						M16		13347 C		50426	2
6	15	P25D/4									380018/1740	50427	3
6	15	Z16	100	220	19	55					67273 P5-T	50428	4 *
6	15	Z16	100	220	19	55					67251	50429	5
6	15	Z16	100	220	19	55					67241 LWT P1	50473	6
6	15	Z16	100	220	19	55					67261	50476	7
6	15	Ba15d							7890			50468	8

* auch in Ausführung matt erhältlich: Vergleichstyp 67271 LWT P5

Weitere Typen auf Anfrage !

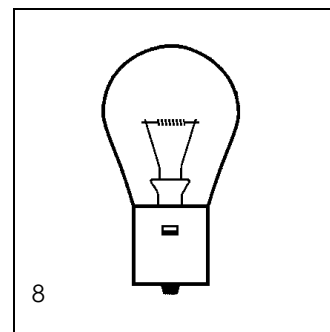
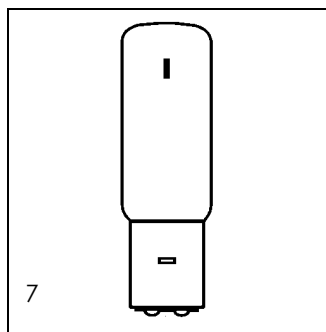
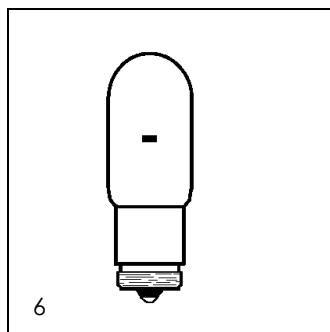
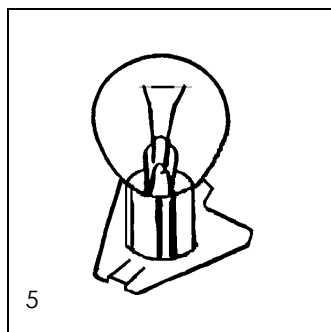
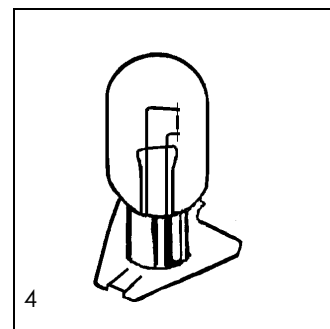
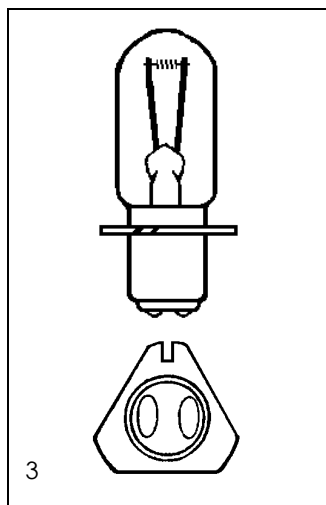
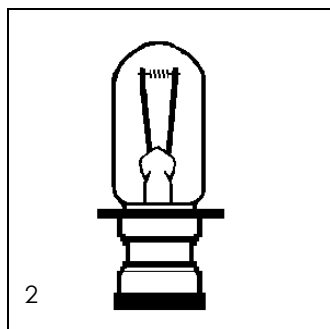
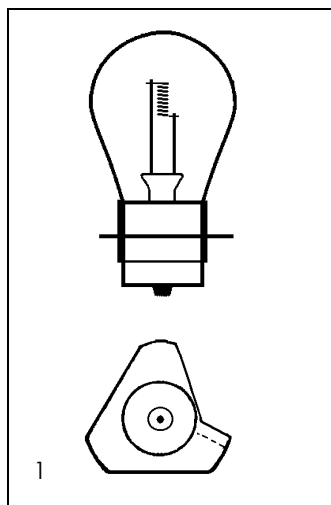


Für jeden Zweck die richtige Lampe

Konwencjonalne / specjalne lampy / Konventionelle Speziallampen

Volt	Watt	Sockel	mittlere	Licht-	Ø	Länge	ANSI Code	LIF Code	Vergleichstypen			Art.-Nr.	Bild Nr.
			Lebens- dauer h	strom lm	mm	mm			OSRAM	PHILIPS	sonst.		
6	15	Spezial									Rodenstock 465030013	50472	1
6	15	Spezial									Rodenstock 300030007	50478	2
6	15	P28d	100	120	18	50				13347 X		50470	3
6	25	P47d	100	300	25	69					Zeiss 390153	50430	4
6	30	P47d	100	400	35	62					Zeiss 390158	50431	5
6	30	Z16	50	575	19	55					Rodenstock 67471LWT P3	50481	6
6	30	Ba20d	100	480	25	83					Rodenstock 67461LWT M	50469	7
6	35	Ba20s			36	67			7315			50471	8

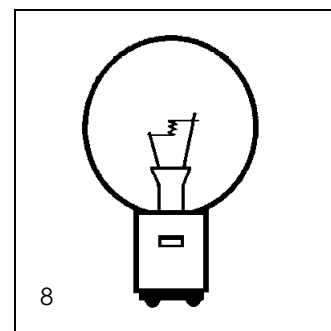
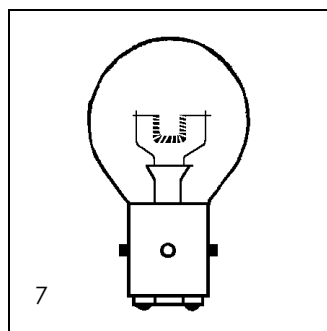
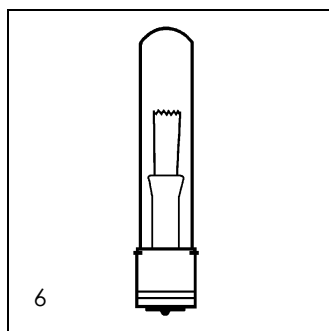
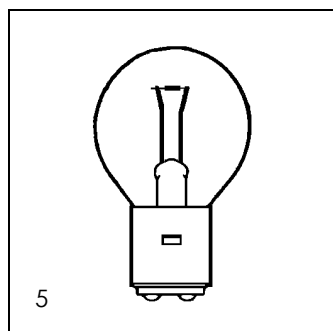
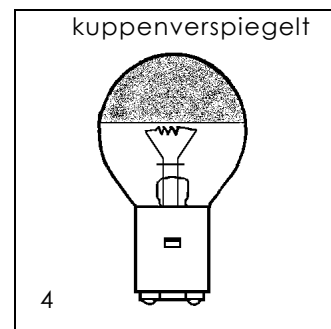
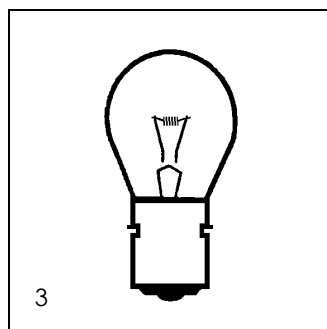
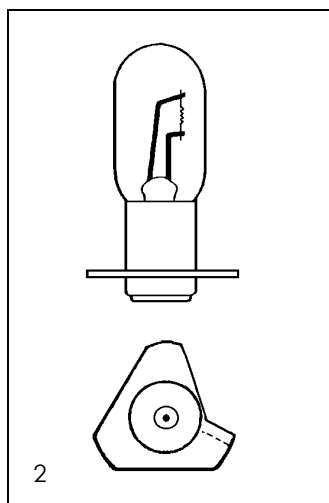
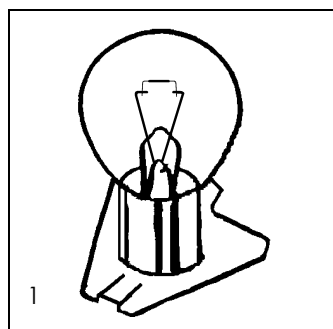
Weitere Typen auf Anfrage !



Konwencjonalne / specjalne lampy / Konventionelle Speziallampen

Volt	Amp /Watt	Sockel	mittlere	Licht-	Ø	Länge	ANSI Code	LIF Code	Vergleichstypen			Art.-Nr.	Bild Nr.
			Lebens- dauer h	strom lm	mm	mm			OSRAM	PHILIPS	sonst.		
6	50 W	P47d	120	500	35	62					Zeiss 390186	50432	1
12	25 W	Spezial									Rodenstock 70464	50456	2
12	40 W	Ba20d	500		35	67			8024			50433	3
12	50 W	Ba20d	50		35	69			8022			50434	3
12	50 W	Ba20d			42	67					546 E	50477	4
12	60 W	Ba20d									380018/252 0	50435	5
12	100 W	P28s	100		28	135		A1/4	8032			50436	6
15	60 W	Ba20d	25		35	67			8029			50437	3
16	8 A	Ba 21d-3			40	60				6144F		50454	7
24	25 W	Ba20d			35	66					585 E	50459	4
24	100 W	Ba20d		2000	51	75					553 E	50438	8

Weitere Typen auf Anfrage !



Für jeden Zweck die richtige Lampe

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Konwencjonalne / specjalne lampy / Konventionelle Speziallampen

Volt	Amp. /Watt	Sockel	mittlere	Licht-	Ø	Länge	ANSI Code	LIF Code	Vergleichstypen			Art.-Nr.	Bild Nr.
			Lebens- dauer h	strom lm	mm	mm			OSRAM	PHILIPS	sonst.		
24	150 W	E27			80	114					LOCO Head 19-1205	50439	1
25	1 A	Ba15s	30		19	52			8203			50440	2
120	30 W	Ba15d			35	60					OLYMPUS 035342	50485	3
220 230	15 W	E27	1000		60	113			4563	PF712E		50442	4
220 230	75 W	E27			60	220		P3/3	4613			50446	5
220 24	150 100	E40d	300 100		110	220			1) siehe Text unten		LWO 65052	50488	6

1) Zweifadenlampe 220 Volt und 24 Volt für ZEISS Deckenleuchte

Weitere Typen auf Anfrage !

