



LED Birnen	Artikelnr.	Socket	LED	Beleuchtung	Spannung	Masse mm	Verbrauch	Preis CHF	
	NIBAY15D15V	BAY15d	COB	360°	10-30 V	50 x Ø 16	2.2 W	26.00	G
	NR72184	BAY15d	SMA	360°	12-24 V	65 x Ø 15	4.0 W	18.00	G
	NIBA15D-18S	BA15d	COB	360°	8-30 V	38 x Ø 15	2.5 W	26.00	G
	NIBA15S-15S	BA15s	COB	360°	10-30 V	36 x Ø 15	2.3 W	27.00	G
	NR72182	BA15s	SMA	360°	12-24 V	35 x Ø 15	2 W	16.50	G
	NISV366	SV8.5	SMA	120°	10-30 V	36 x Ø 13	0.6 W	11.00	G
	NISV448	SV8.5	SMA	120°	10-30 V	41 x Ø 13	0.6 W	13.00	G
	NR71234	SV8.5	SMA	120°	10.5-15.8 V	40 x Ø 11	1 W	6.00	G
	NISV316	SV8.5	SMA	120°	10-30 V	25 x 18	0.8 W	13.50	G
	NISV842-360	SV8.5	SMA	360°	10-30 V	42 x Ø 11	1.2 W	18.00	G
	NR71227	SV8.5	SMA	360°	10.5-15.8 V	39 x Ø 11	1 W	9.00	G
	T0031	SV8.5	SMA	360°	12 V	44 x Ø 10	2.4 W	24.00	F
	NISC4415	SC	SMA	360°	12-15 V	42 x Ø 15	1.2 W	19.90	G
	NIG4-12S	G4	COB	180°	10-30 V	Ø 30.5	2 W	16.50	G
	NIG4-6S	G4	COB	180°	7-30 V	Ø 23	1.2 W	13.50	G
	NIBA9S	BA9s	COB	360°	10-30 V	27 x Ø 9	1 W	14.00	G
	NR71233	BA9s	SMA	360°	10.5-15.8 V	27 x Ø 9	1 W	8.00	G

Sockettypen



BAY15d



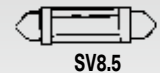
BA15d



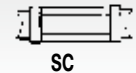
BA9s



BA15s



SV8.5



SC

Birnen	Artikelnr.	Socket	Watt	Volt	Masse mm	Empfohlen für	Preis CHF	
	AS400002	BAY15d	25 W	12 V	67 x Ø 25	Serien AS 40 bis 50	21.00	K
	AS400003	BAY15d	25 W	24 V	67 x Ø 25	Serien AS 40 bis 50	21.00	K
	NR30590	BAY15d	10 W	12 V	65 x Ø 15	Serien AS 40 bis 50	9.00	G
	AS400006	BAY15d	10 W	24 V	69 x Ø 25	Serien AS 40 bis 50	21.00	K
	NR30940	BA9s	5 W	12 V	29 x Ø 10	Serie AS 25	6.00	G
	AS400057	BA15d	10 W	12 V	30 x Ø 20		9.00	G
	AS400436	G4	5 W	12 V	29 x Ø 9		6.80	G
	AS400437	G4	10 W	12 V	29 x Ø 9		12.80	G
	AS379002270	Soffitte (spitzig)	10 W	12 V	30 x Ø 10	Serie AS 24	Paar 7.00	G
	AS400200	Soffitten (1 flach + 1 spitzig)	10 W	12 V	43 x Ø 10	Serie AS 25	5.80	K
	AS400177	Soffitte (spitzig) SV8.5-8	10 W	12 V	43 x Ø 10	Serie AS 25	5.80	K
	AS400191	Soffitte (spitzig) SV8.5-8	10 W	24 V	43 x Ø 11	Serie AS 25	4.00	G