

Dimmer list Caret Squirrel Cage (EU)

Brand name	Model	Type	Power	Edge	Technology	Setting	Notes	Lamps
ABB	6591U-101-500	Rotary	60 - 420VA	Universal	Transistor	Trailing (auto)	1, 2, 6	-
Aurora	AU-DSP400X	Rotary	60 - 400VA	Leading	TRIAC		1, 3, 5	1 - 5
Berker	286610	Rotary	20 - 500VA	Leading	TRIAC		1, 2, 3, 5	5 - 10
Berker	2902 R4	Rotary	50 - 420VA	Universal	Transistor	Trailing (auto)	1, 2	2 - 10
ELKO	315GLE	Rotary	20 - 315VA	Trailing	Transistor		1, 4	-
Eltako	EUD12Z-UC	Rail	Max. 400VA	Universal	Transistor	Mode +ESL		1 - 10
Eltako	EUD61NPN-UC	Build-In	Max. 400VA	Universal	Transistor	Mode EC1		1 - 10
EverFlourish / GAO	EF(D)700DC	Rotary	20 - 300VA	Leading	TRIAC		1, 2, 3, 5	1 - 7
Gira	0305 00 / I04	Rotary	50 - 420VA	Universal	Transistor	Trailing (auto)	1, 2	2 - 10
Gira	0592 13	Slider Cord	60 - 300VA	Leading	TRIAC		1, 2, 3, 5	1 - 4
Gira	1184 00 / I01	Rotary	60 - 400VA	Leading	TRIAC		1, 2, 3, 4, 5, 6	-
Gira	2262 00 / I01	Rotary	20 - 500VA	Leading	TRIAC		1, 3, 5	2 - 10
Hager	EVN002	Rail	0 - 100VA	Universal	Transistor	Trailing (auto)	2	1 - 10
Hamilton	H-LED-STAT	Rotary	5 - 75VA	Universal	Transistor	Trailing	1	1 - 3
Insta	51175 R1	Rotary	60 - 400VA	Leading	TRIAC		1, 2, 3, 4, 5, 6	-
Insta	51180	Rotary	20 - 500VA	Leading	TRIAC		1, 2, 3, 5	5 - 10
Insta	53128 R4	Rotary	50 - 420VA	Universal	Transistor	Trailing (auto)	1, 2	2 - 10
Insta	59213...	Slider Cord	60 - 300VA	Leading	TRIAC		1, 2, 3, 5	1 - 4
Inter BÄR	8114	Rotary Cord	20 - 200VA	Leading	TRIAC		1, 2, 3, 5	4 - 5
Jung	1254 UDE R4	Rotary	50 - 420VA	Universal	Transistor	Trailing (auto)	1, 2	2 - 10
Jung	226 GDE	Rotary	60 - 600VA	Leading	TRIAC		1, 2, 3, 5	2 - 10
MK Electric	K1525 WHI	Rotary	11 - 240VA	Leading	TRIAC		1, 4, 6	-
Merten	MTN577199	Rotary	20 - 315VA	Trailing	Transistor		1, 2	1 - 7
Mode Lighting	SD1500	Slider	20 - 1500VA	Leading	TRIAC		1, 3, 5	1 - 19
Niko	310-01301	Rotary	60 - 300VA	Leading	TRIAC		1, 2, 3, 5	2 - 7
Niko	310-01901	Rotary	5 - 200VA	Universal	Transistor	Mode CFLi1		1 - 10
Niko	330-00700	Rail	5 - 200VA	Universal	Transistor	Mode CFLi1		1 - 10

Dimmer list Caret Squirrel Cage (EU)

Brand name	Model	Type	Power	Edge	Technology	Setting	Notes	Lamps
Pera	T46	Rotary	20 - 315VA	Trailing	Transistor		1, 2	3 - 7
Siemens	5TC8 256	Rotary	50 - 400VA	Leading	TRIAC		1, 2, 3, 5	1 - 3
Sygonic	33595A	Rotary	20 - 315VA	Trailing	Transistor		1, 2	2 - 7
Wintop	13212	Rotary	50 - 300VA	Leading	TRIAC		1, 2, 3, 5	6 - 7

x - y	Dimmable, with x to y lamps - Recommended
x - y	Dimmable, with x to y lamps
-	The configuration shows undesirable dimming behavior
-	Combination not tested

Note	Declaration
1	Only switch the dimmer on at maximum brightness setting, to ensure lamp startup
2	Dimmer has no minimum setting
3	Dimmer has issues with multi-firing
4	Dimmer may become unstable at some brightness settings
5	Audible humming may be noticed
6	Lamps flash