

EMEA Consumer LED MyAmb lamps - recommended dimmer list

KEY

	Dimmable, with lamps on one dimmer up to a max of 10% of the max dimmer load (Max qty of lamp = max Load / (10% lamp power consumption))
x max	Lamps are dimmable for up to x number of lamps only
	The majority of configurations show undesirable dimming behavior
	Configuration not tested
	Lamp is not designed for use with this dimmer type

EOC	8718291 8727900	Bulbs				Candle & Lustre						MV Reflector				LV Reflector	
		899122 899146	899061 899085	918342 918366	192947 918380 918403	918465	918489	918502	918526	918540	918564	918267	127598	192862	918182	192923	899764

(1) This dimmer has complex installation but works well under certain configurations

(2) Testing of MR16 with Magnetic transformers (with RL type dimmers) ongoing, final result expected end of April



Brand	Type #	Type	Load	Bulbs				Candle & Lustre						MV Reflector				LV Reflector		
				5-25 W	7-32 W	9-40 W	12-60 W LED 75 W	3-15 W						GU10 3-35 W	GU10 4-35 W LED 35 W	R50 4-40 W LED 4-40 W 36D	GU10 7-50 W	PAR20 7-50 W	MR16 7-35 W	
AVE	Sistema 45 45349L Noir AX	RL	40-500 W				4 max													
Berker	2830 10	R	60-400 W	3 max																
Berker	2866 10	RL	20-500 W	1 max																
BTICINO	L4406	RL	?																	
Busch Jaeger	2200	RL	500 W	3 max																
Busch Jaeger	2247U	RL	500 W																	(2)
Busch Jaeger	2250U	R	600 W	5 max																
Busch Jaeger	6513 U-102	RC	?																	
Crabtree	CPU-2W400 (DL22010/C)	?	400 W	3 max	2 max	1 max														
DANLERS	DQDGD MK400W + RESLOAD	RC	?																	
Drespa	814	?	60-400 W	3 max																
ELKO	RS16/400 GLI PH				3 max															
Eitako	EUD61 NPN -JUC	RLC	500 W																	(2)
Eitako	FUD61 NPN-230V	RLC	300 W																	(2)
Finder	15.51.8.230.0400	RC?	10-400 W																	
Gira	1176	RLC	?																	
Gira	030000/101	R	60-400 W		1 max															(2)
Gira	030600/100	RL	20-500 W																	(2)
Gira	226200/100	RL	500 W																	(2)
Gira / Insta	030200 100	R	60-600 W	3 max																
hager	EV012	RC	300 W																	
hager Kallysta	WK064	RC	60-320 W																	
Jung	225NV DE	RL	20-500 W																	
Jung	266 GDE	R	60-600 W																	
Legrand	67085	RLC	300 W																	
Legrand	67086	RLC	1000 W																	
LK	506DA120		350 W																	(2)
LK	506DA109		300 W																	(2)
LK	506N5114		40-180 W																	(2)
LK	506NA110		20-315 W																	(2)
LK	506NA121		25-450 W																	(2)
LK	820BA234		40-400 W																	(2)
Merten	5771	RC	?																	
MK	K1501 WHILV (marked 52471SL)	?	?		3 max															
N&L	28956/433/4	R	60-400 W																	
N&L	28969/435 HAN	RL	60-600 W																	
niko	09-013	R	60-300 W																	
OPUS	852,390	R	60-400 W	3 max																
OPUS	852,392	RL	20-500 W																	(2)
PEHA	435HAN	RL	60-600 W																	(2)
PEHA	436	R	60-600 W																	
Relco	RL1724	RL	?																	(2)
Relco	RT65R0A	R	60-500 W																	
Relco	RM34DSL	RL	?		2 max															
Relco	RM0587-RT ES UN/dp	RLC	60-500 W/ 60-300 VA		5 max															3 max
Richmond	ECU400	RL	?																	(2)
RVE	RV5	RL	1000 W																	(2)
Schneider	400 UNI IHC/SA		40-400 W		(1)		(1)													(2)
Schneider	ALB45192	RL	40-400 W																	
Schneider	ALB82100	RL	40-300 W																	
Schneider	MTN572599	RL	20-500 W																	(2)
Schneider	MTN572299	R	60-600 W																	
Schneider	ALT400901		600 VA																	
Scholki/NOVUM	ETD U1	RLC	35-500 W																	
Siemens	5TC8284	RC	20-600 W																	
VADSBO	LD 220	RLC	1-200 W																	
Varilight	IOI401M	?	?																	
Varilight	IQT401M	RC	400 W																	
Varilight	J401	?	400/250 W																	
VEILENDING	MDC-10-MH		10-420 W			1 max	1 max													(2)
Vimar	EIKON 20160	RL	500 W/300 VA		2 max															2 max
VIKO	KARRE	R	600 W																	
VIKO	CARMEN BEYAZ	R/RL	600 W		4 max															4 max

Note: If the lamp is not printed with the text "dimmable", then it is a non-dimmable type".



