

CFL BULBS										
Manufacturer	Model	Power	Compatibility	Number of bulbs *	Dimming curve **	Dimming mode	Low Dimming Limit ***	High Dimming Limit ***	Observations	
E27	HEITRONIC	19519	25W	Yes	1	CFL 2	Trail	15%	100%	Blinks during dimming
	IKEA	SPARSAM	20W	Yes	1 a 10	CFL 2	Trail	21%	100%	Desynchronization in the lighting.
		TORNADO	15W	Yes	1 a 2	Lineal, CFL 2	Both	1%	100%	
	PHILIPS	PL-ELECTRONIC DIMMABLE	20W	Yes	1 a 4	CFL 2	Trail	1%	100%	
		SOFTONE	12W	Yes	1 a 3	CFL 2	Trail	8%	100%	Desynchronization in the lighting.
	GOVENA	DIMM	20W	Yes	1	CFL 1	Trail	1%	100%	For other dimming curve/mode blinking may occur at 100%
	OSRAM	DULUX INTELLIGENT DIMMABLE	18W	Yes	1 a 3	CFL 2	Lead	12%	100%	Blinking may occur during dimming. Same level of luminosity throughout the whole range
	MEGAMAN	MM42102	11W	Yes	1 a 3	CFL 2	Trail	15%	100%	Blinking may occur during dimming. Some lamps brighten more than others.
MM46012		11W	Yes	1	CFL 2	Lead	4%	100%		
WL218D		18W	Yes	1 a 9	CFL 2	Trail	11%	100%		
GU10	MEGAMAN	BR1411D	11W	Yes	1 a 3	CFL 2	Both	5%	100%	Blinking may occur during dimming. Desynchronization in the lighting

LED BULBS											
Manufacturer	Model	Power	Compatibility	Number of bulbs *	Dimming curve **	Dimming mode	Low Dimming Limit ***	High Dimming Limit ***	Observations		
E27	OSRAM	PARATHOM CLASSIC A 60 ADVANCED	12W	Yes	1 a 10	LED 1 or LED 2	Trail	1%	100%		
		PARATHOM CL A 60	12W	Yes	1	Lineal, LED 1 or LED 2	Both	1%	100%	Noise in the transformer.	
	PHILIPS	MASTER LEDBULB MV DimTone	8W	Yes	1 a 8	LED 2	Trail	10%	100%	Blinking in the beginning of the dimming	
		MASTER LEDbulb MV	17W	Yes	1 a 3	LED 2	Trail	1%	100%	Noise in the transformer.	
		LEDspot PAR 20	7W	Yes	1 a 2	LED 1 or LED 2	Both	1%	100%		
		MASTER LEDbulb MV	12W	Yes	1	LED 2	Trail	1%	100%		
		MASTER LEDspot PAR 38 MV	18W	Yes	1 a 4	LED 2	Trail	10%	100%	Desynchronization in the lighting	
		MASTER LEDspot PAR 30s MV	12W	Yes	1 a 3	LED 2	Trail	2%	100%	Blinking in the beginning of ther dimming	
	MEGAMAN	LED GLOBE LG0708dv2	8W	Yes	1 a 3	LED 2	Both	1%	100%		
		LED CLASSIC LG0408dv2	8W	Yes	1 a 3	LED 2	Both	1%	100%		
		LG1907dv2	7W	Yes	1 a 10	Lineal, LED 1 or LED 2	Both	1%	100%		
	VERBATIM	Vintage Golden LED	6W	Yes	1 a 3	LED 2	Lead	4%	100%		
		Classic A	9W	Yes	1	Lineal o LED 2	Both	1%	100%		
	LEDA	PAR38	18W	Yes	1 a 12	LED 2	Trail	8%	99%		
	FARO	17432 A60 AMBER	6W	Yes	1	Lineal, LED 1 or LED 2	Both	1%	100%		
	TALA	Gaia LED	5W	Yes	1 a 4	Lineal, LED 1 or LED 2	Both	1%	100%	The lighting occurs in two steps.	
		Globe LED	6W	Yes	1 a 5	LED 2	Lead	4%	100%	Blinking occurs with low regulations	
	CALEX	Globe LED	6W	Yes	1 a 5	LED 2	Lead	6%	100%	Blinking occurs with low regulations	
	GU10	OSRAM	PARATHOM PRO PAR16 35 ADVANCED	8W	Yes	1 a 3	LED 1 or LED 2	Both	1%	100%	Blinking in the beginning of the dimming
			PARATHOM PRO PAR16 35 ADVANCED	9W	Yes	1 a 3	LED 1 or LED 2	Both	1%	100%	It's not possible to relative dimming if the lamp is off.
PARATHOM PRO PAR16 50 36º			7,5W	Yes	1 a 8	LED 2	Trail	1%	100%		
BGENOSTORE		RENOVABLES	ONLINE MR 16	9W	Yes	1 a 5	LED 1 or LED 2	Trail	1%	100%	The lamp blinks with a dimming of 0%. (It doesn't remain off)
PHILIPS		LEDspot GU10 MV DIMMABLE	5W	Yes	1 a 6	LED 1 or LED 2	Both	1%	100%		
		MASTER LEDspot MV	7W	Yes	1	LED 1 or LED 2	Trail	1%	100%		
		MASTER LEDspot MV	4W	Yes	1	LED 1 or LED 2	Trail	1%	100%		
		MASTER LEDspot MV D 4-35 29mA	5,5W	Yes	1 a 4	LED 1 or LED 2	Both	1%	100%		
		MASTER LEDspot MV D 4-35 29mA	4W	Yes	1 a 6	LED 1 or LED 2	Trail	1%	100%		
BRICOLUX		CALEX	MASTER LEDspot MV D 4-35 28mA	4W	Yes	1 a 14	LED 1 or LED 2	Both	1%	100%	
		CALEX		3W	Yes	1 a 3	Lineal, LED 1 or LED 2	Trail	1%	100%	
MEGAMAN		LR1108d-50H35D	6W	Yes	1	Lineal, LED 1 or LED 2	Both	1%	100%		
InteWatt		01-SLAGU10DNW	8W	Yes	1 a 2	LED 1 or LED 2	Both	1%	100%		
CONECTOR LIBRE	FOKE	Barra LED (336 LEDs)	5W	Yes	1 a 2	LED 1 or LED 2	Both	1%	100%	Desynchronization in the lighting	
E14	TALA	Candle LED	22W	Yes	1	Lineal, LED 1 or LED 2	Trail	1%	100%	Blinking in the beginning of the dimming	
	LIGHTED	Flama LED C37	4W	Yes	1 a 5	LED 2	Lead	6%	100%	Blinking occurs with low regulations	
			6W	Yes	1 a 2	LED 2	Both	1%	100%	Blinking occurs with low regulations	

LED BULBS (12V)													
Manufacturer	Model	Power	Compatibility	Number of bulbs *	Dimming Curve **	Dimming mode	Low Dimming Limit ***	High Dimming Limit ***	Observations				
VERBATIM	MR16	Niko 320-00004	7W	Yes	1	LED 1 or LED 2	Lead	1%	100%				
		Niko 320-00003	7W	Yes	1	Lineal, LED 1 or LED 2	Lead	1%	100%				
		Niko 320-00002	7W	Yes	1	Lineal, LED 1 or LED 2	Lead	1%	100%				
		KRS LTD. 105	7W	Yes	1	Lineal, LED 1 or LED 2	Lead	1%	100%				
		Layrton TRI-50 ENC-C PTC	7W	Yes	1	Lineal, LED 1 or LED 2	Lead	1%	100%				
		MCT 5402.0340.439	7W	Yes	1	Lineal, LED 1 or LED 2	Lead	1%	100%				
		ELT TCE 5/23-E	7W	Yes	1	LED 1 or LED 2	Trail	1%	100%				
		ELT TCE 7/23-E	7W	No							Blinking during the dimming		
		OSRAM ET-ZE 60/220-240	7W	No							The lamp doesn't turn on		
		ThreeLine TT60	7W	Yes	1	LED 1	Trail	9%	98%	Blinking in the beginning of the dimming			
		Niko 320-00101	7W	Yes	1	LED2	Trail	8%	100%	Flash on the start of the dimming.			
		OSRAM HALOTRONIC HTL 225/230-240	7W	Yes	1	LED 1 or LED 2	Trail	1%	100%				
		OSRAM HALOTRONIC HTM 150/230-240	7W	Yes	1	LED 2	Trail	11%	100%	It's not possible to relative dimming if the lamp is off.			
		OSRAM HALOTRONIC HTM 70/230-240	7W	Yes	1	LED 2	Trail	3%	100%	Blinking during the dimming			
		OSRAM HALOTRONIC HTM 105 230-240	7W	Yes	1	LED 2	Trail	2%	100%	Blinking occurs with low regulations			
		PHILIPS Primaline 105 230-240	7W	Yes	1	LED 2	Trail	3%	100%	It's not possible to relative dimming if the lamp is off.			
		PHILIPS Primaline 70 230-240	7W	Yes	1	LED 2	Trail	1%	100%	It's not possible to relative dimming if the lamp is off.			
		MR16	Niko 320-00004	6W	No						The lamp doesn't turn on		
	Niko 320-00003		6W	Yes	1	LED 1 or LED 2	Lead	1%	100%				
	Niko 320-00002		6W	Yes	1	LED 1 or LED 2	Lead	1%	100%				
	KRS LTD. 105		6W	Yes	1	Lineal, LED 1 or LED 2	Lead	1%	100%				
	Layrton TRI-50 ENC-C PTC		6W	Yes	1	Lineal, LED 1 or LED 2	Lead	1%	100%				
	MCT 5402.0340.439		6W	Yes	1	Lineal, LED 1 or LED 2	Lead	1%	100%				
	ELT TCE 5/23-E		6W	Yes	1	LED 1 or LED 2	Trail	1%	100%				
	ELT TCE 7/23-E		6W	No							Blinking during the dimming		
	OSRAM ET-ZE 60/220-240		6W	No							The lamp doesn't turn on		
	ThreeLine TT60		6W	No							The lamp doesn't turn on		
	Niko 320-00101		6W	No							The lamp doesn't turn on		
	OSRAM HALOTRONIC HTL 225/230-240		6W	Yes	1	LED 1 or LED 2	Trail	1%	100%				
	OSRAM HALOTRONIC HTM 150/230-240		6W	No							The lamp doesn't turn on		
	OSRAM HALOTRONIC HTM 70/230-240		6W	No							Blinking during the dimming		
	OSRAM HALOTRONIC HTM 105 230-240		6W	No							Blinking during the dimming		
	PHILIPS Primaline 105 230-240		6W	No							The lamp doesn't turn on		
	PHILIPS Primaline 70 230-240		6W	No							The lamp doesn't turn on		
	OSRAM		PARATHOM MR16 20 36º ADVANCED	Niko 320-00004	5W	Yes	1 a 5	Lineal, LED 1 or LED 2	Lead	1%	100%	Noise in the transformer	
		Niko 320-00003		5W	Yes	1 a 5	Lineal, LED 1 or LED 2	Lead	1%	100%	Noise in the transformer		
Niko 320-00002		5W		Yes	1 a 5	Lineal, LED 1 or LED 2	Lead	1%	100%	Noise in the transformer			
KRS LTD. 105		5W		Yes	1 a 5	Lineal, LED 1 or LED 2	Lead	1%	100%	Noise in the transformer			
Layrton TRI-50 ENC-C PTC		5W		Yes	1 a 5	Lineal, LED 1 or LED 2	Lead	1%	100%	Noise in the transformer			
MCT 5402.0340.439		5W		Yes	1 a 5	Lineal or LED 1	Lead	1%	100%	Noise in the transformer. Blinking in the beginning of the dimming			
ELT TCE 5/23-E		5W		Yes	1 a 5	Lineal, LED 1 or LED 2	Trail	1%	100%				
ELT TCE 7/23-E		5W		Yes	1 a 5	Lineal, LED 1 or LED 2	Trail	1%	100%	Blinking in the beginning of the dimming. If there are 5 lamps they can't be dimmed.			
OSRAM ET-ZE 60/220-240		5W		No							After a while it stops working		
ThreeLine TT60		5W		No							It can be dimmed		
Niko 320-00101		5W		Yes	1 a 5	LED 2	Trail	2%	100%	Noise in the transformer. Blinking with low regulations. The lighting occurs in two steps.			
OSRAM HALOTRONIC HTL 225/230-240		5W		Yes	1 a 5	Lineal, LED 1 or LED 2	Trail	1%	100%	Low liminosity. Noise in the transformer			
OSRAM HALOTRONIC HTM 150/230-240		5W		No							It can be dimmed		
OSRAM HALOTRONIC HTM 70/230-240		5W		Yes	1 a 5	LED 2	Trail	1%	100%	The lighting occurs in two steps.			
OSRAM HALOTRONIC HTM 105 230-240		5W		Yes	1 a 5	LED 2	Trail	2%	100%	The lighting occurs in two steps.			
PHILIPS Primaline 105 230-240		5W		No							After a while it stops working		
PHILIPS Primaline 70 230-240		5W		No							After a while it stops working		
		Niko 320-00004		11W	Yes	1 a 3		Lead			Several high and low values of illumination. Blinking. Noise in the transformer. Not recommended for use.		
		Niko 320-00003	11W	Yes	1 a 3		Lead			Several high and low values of illumination. Blinking. Noise in the transformer. Not recommended for use.			
		Niko 320-00002	11W	Yes	1 a 3		Lead			Several high and low values of illumination. Blinking. Noise in the transformer. Not recommended for use.			

PARATHOM MR16 60 ADVANCED	KRS LTD. 105	11W	Yes	1 a 3		Lead			Several high and low values of illumination. Blinking. Noise in the transformer. Not recommended for use.	
	Layrton TRI-50 ENC-C PTC	11W	Yes	1 a 3		Lead			Several high and low values of illumination. Blinking. Noise in the transformer. Not recommended for use.	
	MCT 5402.0340.439	11W	Yes	1 a 3		Lead			Several high and low values of illumination. Blinking. Noise in the transformer. Not recommended for use.	
	ELT TCE 5/23-E	11W	Yes	1 a 3	LED 1 or LED 2	Trail	1%	100%		
	ELT TCE 7/23-E	11W	Yes	1 a 3	LED 2	Trail	1%	100%		
	OSRAM ET-ZE 60/220-240	11W	Yes	1 a 3	Lineal	Trail	1%	100%		
	ThreeLine TT60	11W	Yes	1 a 3	LED 1 or LED 2	Lead	2%	100%	If there are 3 lamps they can't be dimmed.	
	Niko 320-00101	11W	Yes	1 a 3	LED 1 or LED 2	Trail	1%	100%	If there are 3 lamps they can't be dimmed.	
	OSRAM HALOTRONIC HTL 225/230-240	11W	Yes	1 a 3	LED 2	Trail	43%	100%	With two or more lamps the low dimming limit is reduced to 7%	
	OSRAM HALOTRONIC HTM 150/230-240	11W	Yes	1 a 3	LED 1 or LED 2	Trail	1%	100%	Two or more lamps are necessary for dimming. Sometimes the lighting doesn't occur.	
	OSRAM HALOTRONIC HTM 70/230-240	11W	Yes	1 a 3	LED 1 or LED 2	Trail	1%	100%		
	OSRAM HALOTRONIC HTM 105 230-240	11W	Yes	1 a 3	LED 1 or LED 2	Trail	1%	100%		
	PHILIPS Primaline 105 230-240	11W	Yes	1 a 3	LED 1 or LED 2	Trail	1%	100%		
	PHILIPS Primaline 70 230-240	11W	Yes	1 a 3	LED 1 or LED 2	Trail	1%	100%		
	Niko 320-00004	7W	Yes	1 a 2	LED 2	Lead	5%	100%	Blinking in the beginning of the dimming.	
	Niko 320-00003	7W	Yes	1 a 2	LED 2	Lead	5%	100%	Blinking in the beginning of the dimming.	
	Niko 320-00002	7W	Yes	1 a 2	LED 2	Lead	5%	100%	Blinking in the beginning of the dimming.	
	KRS LTD. 105	7W	Yes	1 a 2	LED 2	Lead	30%	100%	Blinking in the beginning of the dimming.	
	Layrton TRI-50 ENC-C PTC	7W	Yes	1 a 2	LED 2	Lead	15%	100%	Blinking in the beginning of the dimming.	
	MCT 5402.0340.439	7W	Yes	1 a 2	LED 2	Lead	30%	100%	Blinking in the beginning of the dimming.	
ELT TCE 5/23-E	7W	Yes	1 a 2	LED 1	Trail	26%	100%	Blinking in the beginning of the dimming.		
ELT TCE 7/23-E	7W	Yes	1 a 2	LED 2	Trail	13%	100%	Blinking in the beginning of the dimming.		
OSRAM ET-ZE 60/220-240	7W	Yes	1 a 2	LED 2	Trail	10%	100%	Blinking in the beginning of the dimming.		
ThreeLine TT60	7W	Yes	1 a 2	LED 1 or LED 2	Lead	15%	100%	Two lamps are necessary for dimming. Blinking in the beginning of the dimming.		
Niko 320-00101	7W	Yes	1 a 2	LED 1	Lead	28%	100%	Blinking in the beginning of the dimming.		
OSRAM HALOTRONIC HTL 225/230-240	7W	No						It is not possible to regulate correctly		
OSRAM HALOTRONIC HTM 150/230-240	7W	No						It is not possible to regulate correctly		
OSRAM HALOTRONIC HTM 70/230-240	7W	Yes	1 a 2	LED 2	Trail	40%	100%	If there is only 1 lamp, the lower limit will be reduced to 40%. Blinking in the beginning of the dimming.		
OSRAM HALOTRONIC HTM 105 230-240	7W	Yes	1 a 2	LED 2	Trail	27%	100%	If there is only 1 lamp, the lower limit will be reduced to 45%. Blinking in the beginning of the dimming.		
PHILIPS Primaline 105 230-240	7W	Yes	1 a 2	LED 2	Trail	12%	100%	Blinking in the beginning of the dimming.		
PHILIPS Primaline 70 230-240	7W	Yes	1 a 2	LED 2	Trail	15%	100%	Blinking in the beginning of the dimming.		
VERBATIM	Niko 320-00004	16W	Yes	1	Lineal, LED 1 or LED 2	Lead	1%	100%		
	Niko 320-00003	16W	Yes	1	Lineal, LED 1 or LED 2	Lead	1%	100%		
	Niko 320-00002	16W	Yes	1	Lineal, LED 1 or LED 2	Lead	1%	100%		
	KRS LTD. 105	16W	Yes	1	Lineal, LED 1 or LED 2	Lead	1%	100%	Noise in the transformer	
	Layrton TRI-50 ENC-C PTC	16W	Yes	1	Lineal, LED 1 or LED 2	Lead	1%	100%		
	MCT 5402.0340.439	16W	Yes	1	Lineal, LED 1 or LED 2	Lead	1%	100%		
	ELT TCE 5/23-E	16W	Yes	1	Lineal, LED 1 or LED 2	Trail	1%	100%		
	ELT TCE 7/23-E	16W	Yes	1	Lineal, LED 1 or LED 2	Trail	1%	100%		
	OSRAM ET-ZE 60/220-240	16W	Yes	1	Lineal, LED 1 or LED 2	Trail	1%	100%		
	ThreeLine TT60	16W	Yes	1	Lineal, LED 1 or LED 2	Lead	1%	100%	Noise in the transformer	
	Niko 320-00101	16W	Yes	1	Lineal, LED 1 or LED 2	Trail	1%	100%	Noise in the transformer. Blinking in the beginning of the dimming	
	OSRAM HALOTRONIC HTL 225/230-240	16W	Yes	1	LED 2	Trail	14%	100%		
	OSRAM HALOTRONIC HTM 150/230-240	16W	Yes	1	Lineal, LED 1 or LED 2	Trail	1%	100%	Noise in the transformer	
	OSRAM HALOTRONIC HTM 70/230-240	16W	Yes	1	Lineal, LED 1 or LED 2	Trail	1%	100%		
	OSRAM HALOTRONIC HTM 105 230-240	16W	Yes	1	Lineal, LED 1 or LED 2	Trail	1%	100%		
	PHILIPS Primaline 105 230-240	16W	No						It is not possible to regulate correctly	
	PHILIPS Primaline 70 230-240	16W	Yes	1	Lineal, LED 1 or LED 2	Trail	1%	100%		
	SYLVANIA	Niko 320-00004	10W	Yes	1 a 4	LED 1 or LED 2	Lead	1%	100%	Noise in the transformer
		Niko 320-00003	10W	Yes	1 a 4	LED 1 or LED 2	Lead	1%	100%	Noise in the transformer.
		Niko 320-00002	10W	Yes	1 a 4	LED 1 or LED 2	Lead	1%	100%	
KRS LTD. 105		10W	Yes	1 a 4	LED 1 o LED 3	Lead	1%	100%		
Layrton TRI-50 ENC-C PTC		10W	Yes	1 a 4	LED 1 o LED 4	Lead	1%	100%		
MCT 5402.0340.439		10W	Yes	1 a 4	LED 1 o LED 5	Lead	1%	100%		
ELT TCE 5/23-E		10W	Yes	1 a 4	LED 2	Trail	1%	100%		
ELT TCE 7/23-E		10W	Yes	1 a 4	LED 1 or LED 2	Trail	1%	100%		
OSRAM ET-ZE 60/220-240		10W	Yes	2 a 4	LED 1 o LED 3	Trail	1%	100%		
ThreeLine TT60		10W	Yes	2 a 4	LED 1 or LED 2	Lead	1%	100%		

G53	OSRAM	PARATHOM PRO LEDSPOT111 50 24° ADVANCED	Niko 320-00101	10W	Yes	2 a 4	LED 2	Trail	1%	100%	
			OSRAM HALOTRONIC HTL 225/230-240	10W	Yes	2 a 4	LED 2	Trail	44%	100%	If there are 3 lamps the lower limit will be increased to 12%
			OSRAM HALOTRONIC HTM 150/230-240	10W	Yes	1 a 4	LED 2	Trail	17%	100%	If there are 2 lamps the lower limit will be increased to 3%
			OSRAM HALOTRONIC HTM 70/230-240	10W	Yes	1 a 4	LED 2	Trail	3%	100%	
			OSRAM HALOTRONIC HTM 105 230-240	10W	Yes	1 a 4	LED 2	Trail	1%	100%	
			PHILIPS Primaline 105 230-240	10W	Yes	1 a 4	LED 2	Trail	5%	100%	If there are 2 lamps the lower limit will be increased to 1%
			PHILIPS Primaline 70 230-240	10W	Yes	1 a 4	LED 2	Trail	5%	100%	If there are 2 lamps the lower limit will be increased to 2%
			Niko 320-00004	12W	Yes	1 a 3	LED 1 or LED 2	Lead	1%	100%	Noise in the transformer
			Niko 320-00003	12W	Yes	1 a 3	LED 1 or LED 2	Lead	1%	100%	Noise in the transformer
			Niko 320-00002	12W	Yes	1 a 3	LED 1 or LED 2	Lead	1%	100%	Noise in the transformer
	KRS LTD. 105	12W	Yes	1 a 3	LED 1 or LED 2	Lead	1%	100%	Noise in the transformer		
	Layrton TRI-50 ENC-C PTC	12W	Yes	1 a 3	LED 1 or LED 2	Lead	1%	100%	Noise in the transformer		
	MCT 5402.0340.439	12W	Yes	1 a 3	LED 1 or LED 2	Lead	1%	100%			
	ELT TCE 5/23-E	12W	Yes	1 a 3	LED 1 or LED 2	Trail	1%	100%			
	ELT TCE 7/23-E	12W	Yes	3	LED 2	Trail	2%	100%			
	OSRAM ET-ZE 60/220-240	12W	Yes	1 a 3	LED 2	Trail	1%	100%			
	ThreeLine TT60	12W	Yes	1 a 3	LED 2	Trail	1%	100%	If there is one lamp the lower limit will be increased to 5% and the higher limit will be reduced to 87%		
	Niko 320-00101	12W	Yes	1 a 3	LED 1 or LED 2	Trail	1%	100%			
	OSRAM HALOTRONIC HTL 225/230-240	12W	Yes	1 a 3	LED 2	Trail	5%	100%	If there are 3 lamps the lower limit will be increased to 1%. Noise in the transformer		
	OSRAM HALOTRONIC HTM 150/230-240	12W	Yes	1 a 3	LED 2	Trail	1%	100%			
OSRAM HALOTRONIC HTM 70/230-240	12W	Yes	1 a 3	LED 1 or LED 2	Lead	1%	100%				
OSRAM HALOTRONIC HTM 105 230-240	12W	Yes	1 a 3	LED 1 or LED 2	Lead	1%	100%				
PHILIPS Primaline 105 230-240	12W	Yes	1 a 3	LED 2	Trail	1%	100%				
PHILIPS Primaline 70 230-240	12W	Yes	1 a 3	LED 1 or LED 2	Trail	1%	100%	Noise in the transformer			
PHILIPS	MASTER LEDSPOT AR111 LV	Niko 320-00004	15W	Yes	1 a 3	LED 2	Lead	2%	100%	Desynchronization in the lighting. Noise in the transformer.	
		Niko 320-00003	15W	Yes	1 a 3	LED 2	Lead	3%	100%	Desynchronization in the lighting. Noise in the transformer.	
		Niko 320-00002	15W	Yes	1 a 3	LED 2	Lead	6%	100%	Desynchronization in the lighting.	
		KRS LTD. 105	15W	Yes	1 a 3	LED 2	Lead	3%	100%	Desynchronization in the lighting. Noise in the transformer.	
		Layrton TRI-50 ENC-C PTC	15W	Yes	1 a 3	LED 2	Lead	6%	100%	Desynchronization in the lighting.	
		MCT 5402.0340.439	15W	Yes	1 a 3	LED 2	Lead	4%	100%	Desynchronization in the lighting. Noise in the transformer.	
		ELT TCE 5/23-E	15W	Yes	1 a 2	LED 2	Trail	6%	100%	Desynchronization in the lighting. Noise in the transformer.	
		ELT TCE 7/23-E	15W	Yes	1 a 3	LED 2	Trail	6%	100%	Desynchronization in the lighting. Noise in the transformer.	
		OSRAM ET-ZE 60/220-240	15W	Yes	3	LED 2	Trail	6%	100%	Desynchronization in the lighting. Noise in the transformer.	
		ThreeLine TT60	15W	Yes	1 a 3	LED 2	Trail	10%	100%	Desynchronization in the lighting. Noise in the transformer.	
		Niko 320-00101	15W	Yes	1 a 3	LED 2	Trail	12%	100%	Desynchronization in the lighting. Noise in the transformer.	
		OSRAM HALOTRONIC HTL 225/230-240	15W	No						It is not possible to regulate correctly	
		OSRAM HALOTRONIC HTL 150/230-240	15W	No						It is not possible to regulate correctly	
		OSRAM HALOTRONIC HTL 70/230-240	15W	Yes	1 a 3	LED 2	Trail	15%	100%		
		OSRAM HALOTRONIC HTL 105 230-240	15W	Yes	1 a 3	LED 2	Trail	20%	100%	Desynchronization in the lighting.	
		PHILIPS Primaline 105 230-240	15W	No	1 a 3					It is not possible to regulate correctly	
		PHILIPS Primaline 70 230-240	15W	Yes	2 a 3	LED 2	Trail	10%	90%	It is not possible to regulate correctly. Noise in the transformer.	

* This information is based in the test with inBOX DIM 1.1 and a specific number of lamps of each type. It could control a higher number of lamps but it is ALWAYS necessary to test that number of lamps.

** The dimming curve and mode to configure in ETS parameters is based in the tests with the indicated number of bulbs. It is necessary to test the number of bulbs that will be installed with inBOX DIM.

*** Some bulbs flicker in low dimming levels or are only dimmable from a specific level, so it is necessary to set a Low Dimming Limit. And also, some bulbs flicker in high dimming levels, because of that, it is necessary to set a High Dimming Limit.

