

CFL LAMPS (Low consumption)									
Manufacturer	Model	Power	Compatibility	Number of LED bulbs *	Dimming curve **	Dimming mode **	Low Dimming Limit***	Observations	
E27	MEGAMAN	WL218d	18W	Yes	4 to 6	LED1 o LED2	Trail	10%	Blinking on the start of the dimming with less than 4 bulbs. Connecting the load, bulb by bulb, it is possible to control more units.
	MEGAMAN	MM42102	11W	Yes	1 to 2	LED1 o LED2	Trail	10%	Blinking on the start of the dimming. Connecting the load, bulb by bulb, it is possible to control more units.
	IKEA	SPARSAM	20W	Yes	1	CFL1 o CFL2	Both	No	With more than 2 bulbs, some of them will not be turned on until 60% of regulation
	GOVENA	warm white	20W	Yes	1	CFL1 o CFL2	Both	No	
	PHILIPS	MASTER 20W/827	20W	Yes	1	CFL1 o CFL2	Both	10-20%	
	PHILIPS	A65 Softone	12W	Yes	1	CFL1 o CFL2	Both	10%	With more than 1 bulb, it may not light until after 30% of regulation
	PHILIPS	MASTER LEDbulb MV DimTone	8W	No					NO CONTROLLABLE. Some bulbs remain on.
	HEITRONIC	19519	20W	No					NO CONTROLLABLE. Just connecting, it blinks.
GU10	OSRAM	DULUX INTELLIGENT	18W	No					NO CONTROLLABLE. Blinking and no dimming possible.
	MEGAMAN	BR1411d	11W	Yes	1 to 3	LED1 o LED2	Trail	15%	Regulation is not perceived above 40%
	HEITRONIC	19513	10W	No					NO CONTROLLABLE. Sometimes, it blinks at 0%.

LED LAMPS									
Manufacturer	Model	Power	Compatibility	Number of LED bulbs *	Dimming curve **	Dimming mode **	Low Dimming Limit***	Observations	
E27	CALEX	280 Lumen	7W	Yes	1	LED1 o LED2	Lead	No	
	CALEX	470234	7W	Yes	1	LED1 o LED2	Both	No	
	MEGAMAN	LED GLOBE	8W	Yes	1 to 3	LED1 o LED2	Trail	No	Regulation is not perceived above 60%
	MEGAMAN	LED CLASSIC LG505v2	8W	Yes	1 to 3	LED1	Trail	No	
	OSRAM	PARATHOM CLASSIC A 60	12W	Yes	3 to 8	LED1 o LED2	Trail	10%	Blinking and no regulation with less than 3 bulbs.
	PHILIPS	MASTER LEDspot PAR 20 MV	7W	Yes	1 to 3	LED1 o LED2	Both	No	
	PHILIPS	MASTER LEDspot PAR 30S MV	12W	Yes	1 to 3	LED2	Trail	5%	Sometimes it blinks below 50%.
	PHILIPS	MASTER LEDspot PAR 38 MV	18W	Yes	1 to 4	LED2	Lead	No	
	PHILIPS	LEDbulb MV	12W	Yes	1	LED1 o LED2	Both	No	
	PHILIPS	LEDBULB MV	8W	Yes	1	LED1 o LED2	Both	15-20%	
	Verbatim	52017	18W	Yes	1	LED1 o LED2	Trail	No	
	Verbatim	52019	9W	Yes	1	LED1	Both	No	
GU10	MEGAMAN	LR1108d-50H35D	8W	Yes	1 to 3	LED1	Trail	No	Regulation is not perceived above 60%
	PHILIPS	LEDspot GU10 MV	4W	Yes	1 to 3	LED1	Trail	No	Regulation is only perceived between 40-80%.
	PHILIPS	LEDspot GU10 MV	7W	Yes	1 to 3	LED1	Trail	No	Almost imperceptible blinking below 30%. Low dimmit limit is recommended.
	OSRAM	PARATHOM PRO PAR16 35	8W	Yes	3	LED1 o LED2	Trail	No	No total turning off with less than 3 bulbs.
	OSRAM	PARATHOM PRO PAR16 50	9W	No					NO CONTROLLABLE. It doesn't respond to regulation
	Bricolux	6400K	3W	No					NO CONTROLLABLE. Just connecting, it turns on.
CALEX	473299	6W	No					NO CONTROLLABLE. Just connecting, it turns on.	

* This information is based in the test with Luzen Plus 3.3 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 lamps. It is necessary to test the number of lamps that will be installed with Luzen Plus 3.3.

*** Some lamps flicker in low dimming levels or are only dimmable from a specific level, so it is necessary to set a Low Dimming Limit.