

Project Name: Filament bulbs

Project ID:20211027

Date:Oct-27-2021

Г		Suit: PASS			3204245		8204254	82	204232	8	204231	82	204230	ع ا	3204246		8204221	8	204220	8	204211		204250	8	204201
					0W/230V		W/230V		V/230V		W/230V		W/230V		W/230V		W/230V		W/230V		W/230V		W/230V		W/230V
N	o. Brand Item No.	Mode ①	Mode②	Max Miı	n Description	Max Min	Description	Max Min	Description	Max Min	Description	Max Min	Description	Max Min	Description	Max Mir	n Description M	Iax Min	Description	Max Min	Description	Max Min	Description M	Max Min	Description
			Progressiv e switch- off	8.97 2.5 W	Stable dimming performance and invisible flicker;The light can be dimmed to about about 25%.		Stable dimming performance	7.89 2.52 W W	Stable dimming performance	5.93 1.9 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 30%.	3.88 1.55	Stable dimming performance and invisible flicker;The light can be dimmed to about 40%.	5.69	Stable dimming performance and invisible flicker; The light can be dimmed to about 30%.	3.41 0.59	Stable dimming performance	.88 0.51	Stable dimming performance and	3.89 0.64	Stable dimming performance	2.58 0.58 W W	Stable dimming performance and	1.88 0.53 W	Stable dimming performance and
		Fluocompa ct*	Night light	8.98 2.38 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 25%.	4.77 1.61	Stable dimming performance and invisible flicker; The light can be dimmed to about 30%.	7.91 2.49 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 30%.	5.96 1.9 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 30%.	3.91 1.54 W W	Stable dimming performance		Stable dimming performance and invisible flicker; The light can be dimmed to about 30%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.		Stable dimming performance and invisible flicker;The light can be dimmed to about 30%.		Stable dimming performance and invisible flicker;The light can be dimmed to about 15%.	2.59 0.61 W	Stable dimming performance and invisible flicker;The light can be turned off.	1.89 0.55 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 30%.
		G	100%	9W 2.4 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 25%.	4.77 1.62 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 30%.	7.91 2.55	Stable dimming performance and invisible flicker; The light can be dimmed to about 30%.	5.95 1.95	Stable dimming performance and invisible flicker; The light can be dimmed to about 30%.	3.89 1.55 W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 40%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 30%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.				Stable dimming performance and invisible flicker;The light can be dimmed to about 15%.	2.58 0.59 W W	Stable dimming performance and invisible flicker;The light can be turned off.	1.88 0.55 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 30%.
			No function	9.04 2.4° W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 25%.	4.75 1.6	Stable dimming performance and invisible flicker; The light can be dimmed to about 30%.	7.9 2.53 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 30%.	W	Stable dimming performance and invisible flicker; The light can be dimmed to about 30%.		Stable dimming performance and invisible flicker;The light can be dimmed to		Stable dimming performance and invisible flicker; The light can be dimmed to about 30%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.				Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.	2.56 0.59 W	Stable dimming performance and invisible flicker;The light can be turned off.	1.88 0.54 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 30%.
			Progressiv e switch- off	8.93 1.16 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	4.74 0.85	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	7.88 1.24 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.	5.94 0.99 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.		flicker;The light can be dimmed to		Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	3.4 0.39 W W			Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	2.55 0.5 W W	Stable dimming performance and invisible flicker;The light can be turned off.	1.89 0.37 W	Stable dimming performance and invisible flicker;The light can be turned off.
		Capacitive	Night light	9.05 1.18 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	4.75 0.86 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	7.87 1.26 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.	5.94 0.97 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	3.92 0.85 W W			Stable dimming performance and invisible flicker;The light can be dimmed to about 20%.	3.41 0.4 W W	Stable dimming performance and invisible 1 flicker; The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	2.57 0.48 W W	Stable dimming performance and invisible 1 flicker;The light can be turned off.	1.89 0.38 W W	Stable dimming performance and invisible flicker;The light can be turned off.



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				8	8204245		8204254	8	204232	8	3204231	82	204230		8204246		8204221	8	3204220	8	3204211	8	3204250	8	8204201
			Ī	10	0W/230V	5	5W/230V	8'	W/230V	6	W/230V	4	W/230V	(	6W/230V	4	4W/230V	2	2W/230V	4	W/230V	3	W/230V	2	W/230V
No. Brand Itt	o. Mode①	Mode	2)												AMMA:			(							
	<u></u>		1	Max Mir	Description	Max Mi	n Description	Max Min	Description	Max Mir	Description	Max Min	Description	Max Mi	n Description	Max Mi	n Description	Max Min	Description	Max Min	Description	Max Min	Description	Max Min	Description
	loads(CF	L) 100%	6	9W 1.13 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	4.76 0.8 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	7.89 1.25 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	3.92 0.82 W W	Stable dimming performance and invisible flicker;The light can be dimmed to	5.69 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	3.42 0.4	Stable dimming performance and invisible flicker; The light can be turned off.	1.87 0.4 W	Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker; The light can be turned off.	2.58 0.41 W W	Stable dimming performance and invisible flicker;The light can be turned off.	1.88 0.37 W	Stable dimming performance and invisible flicker;The light can be turned off.
		No functior		3.95 1.19 W	Stable dimming performance and invisible flicker;The light can be dimmed to about 10%.	4.76 0.8 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	7.87 1.24 W	Stable dimming performance and invisible flicker;The light can be dimmed to about 15%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	3.87 0.87 W W	Stable dimming performance and invisible flicker; The light can be dimmed to	5.66 1.0 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	3.42 0.4	Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	1.9 0.31 W W	Stable dimming performance and invisible flicker;The light can be turned off.
		Progres e switch off		9W 1.19 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	4.88 0.8 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	7.86 1.28 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	4.02 0.85 W	Stable dimming performance and invisible flicker;The light can be dimmed to	5.82 1.0 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	3.4 0.4	Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	3.88 0.4 W W	Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	1.88 0.35 W W	Stable dimming performance and 5 invisible flicker;The light can be turned off.
	Inductiv	Night liç			Stable dimming performance and invisible flicker;The light can be dimmed to about 10%.	4.86 0.8 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	7.85 1.28 W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 15%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	4.05 0.84 W W	Stable dimming performance	5.83 1.0 W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 20%.	3.37 0.4			Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker; The light can be turned off.	2.55 0.38 W W	Stable dimming performance and invisible flicker;The light can be turned off.	1.88 0.366 W W	Stable dimming performance and invisible flicker;The light can be turned off.
	loads	100%	6 \{\		Stable dimming performance and invisible flicker;The light can be dimmed to about 10%.	4.82 0.8	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	7.89 1.29 W W	flicker; The light can be dimmed to about 15%.	6.05 1.0 <sup>2</sup> W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 20%.	4.05 0.85 W	flicker;The light can be dimmed to	5.83 1.0 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	3.38 0.4	Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	3.84 0.4 W	Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.
		No functior		3.94 1.19 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	4.86 0.8 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	7.89 1.28 W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 15%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	4.03 0.87 W W		5.82 1.0 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	3.4 0.4				3.88 0.4' W W	Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	1.94 0.36 W W	Stable dimming performance and invisible flicker;The light can be turned off.



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Con	ımenı	/Kes	sult: PASS																							
						8204245		8204254	8	3204232	82	204231	8	3204230		8204246	8	8204221		8204220	8	3204211		8204250		8204201
					,	10W/230V	į	5W/230V	8	3W/230V	6\	W/230V	4	4W/230V		6W/230V	4\	W/230V		2W/230V	4	W/230V		3W/230V		2W/230V
No.	Brand	Item No.	Mode①	Mode@							(															
					Max M	in Description	Max Mi	in Description	Iax Mii	n Description Max	Min	Description	Max M	in Description	Max M	in Description Ma	x Min	Description	Max M	in Description	Max Mir	n Description	1ax Mi	in Description	Max M	in Description
				Progressiv e switch- off	8.93 1.' W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	4.9 1.2	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.		Stable dimming performance and invisible flicker;The light can be dimmed to about 20%.	1.43 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	4.07 1.2 W W		5.86 1.4 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 25%.	5 0.54 W	Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.
	Ъ	F	LED load	Night light	9.03 1. W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	.86 1.84 / W	Stable dimming performance and invisible flicker;The light can be dimmed to about 20%.	1.46 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	4.03 1.2 W	Stable dimming performance and invisible flicker; The light can be dimmed to	5.87 1. <sup>4</sup> W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 25%.	2 0.54 W	Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker; The light can be turned off.	3.91 0.5 W W	Stable dimming performance 1 and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.
1	hager	VN012	LED IOAU	100%	9.36 1. W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	4.9 1.1 W W	Stable dimming performance 9 and invisible flicker; The light can be dimmed to about 20%.		Stable dimming performance 4 and invisible flicker;The light can be dimmed to about 20%.	1.41 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	4.05 1.2 W W	Stable dimming performance and invisible flicker;The light can be dimmed to	5.88 1.5 W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 25%.	W	Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance 2 and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.
				No function	8.97 1. W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	4.91 1.1 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.		Stable dimming performance and invisible flicker;The light can be dimmed to about 20%.	1.43 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	4.03 1.2 W		5.86 1.4 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 25%.	1 0.54 W	Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	3.9 0.5 W W	Stable dimming performance 1 and invisible flicker; The light can be turned off.	2.63 0.4 V	Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.
				Progressiv e switch- off	8.96 1. W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	4.75 1.2	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.		Stable dimming performance and invisible flicker;The light can be dimmed to about 20%.	1.4 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.		Stable dimming performance and invisible flicker;The light can be dimmed to	5.74 1. <sup>4</sup> W W		4 0.53 W	Stable dimming performance and invisible flicker; The light can be turned off.	1.88 0. W	Stable dimming performance and invisible flicker; The light can be turned off.			.63 0.: V W	Stable dimming performance and invisible flicker; The light can be turned off.	1.88 0 W V	Stable dimming performance and invisible flicker; The light can be turned off.
			Load	Night light	8.98 1. W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.		Stable dimming performance 7 and invisible flicker; The light can be dimmed to about 20%.			w	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	3.96 1.2 W W		5.78 1. <sup>4</sup> W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 25%.	W	Stable dimming performance and invisible flicker;The light can be turned off.						Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.



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					8204245		8204254	82	204232	8	204231	82	204230	8	3204246		8204221		3204220	8	3204211		3204250		8204201
				1	0W/230V	5'	W/230V	8\	W/230V	6	W/230V	4\	N/230V	6	6W/230V		4W/230V		2W/230V	4	W/230V	3	W/230V	2	2W/230V
No.	Brand Item No.	Mode①	Mode2																						
		tracning(C		Max Mi	Description Stable dimming	Max Min	Description Stable dimming	Max Min	Description Stable dimming	Max Min	Description Stable dimming	Max Min	Description Stable dimming	Max Min	Description Stable dimming	Max Mi	n Description  Stable dimming	Max Mir	Description Stable dimming	Max Mir	Description  Stable dimming	Max Min	Description N Stable dimming	Max Min	Description Stable dimming
		FL+LED)	100%	9.05 1.74 W W	performance and	4.8 1.21 W W	performance and invisible flicker; The light can be dimmed to about 20%.	7.88 1.95	performance		performance and invisible flicker;The light can be dimmed to about 20%.	4.03 1.21 W W	performance and invisible	5.78 1.43 W W	performance and	3.4 0.5	performance and invisible flicker;The light can be turned off.		performance and invisible flicker;The light can be turned off.		performance and invisible flicker;The light can be turned off.	2.63 0.52 W W	performance and	1.88 0.43 W	performance and
			No function	8.98 1.7: W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	4.78 1.19	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.		Stable dimming performance and invisible flicker;The light can be dimmed to about 20%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	3.96 1.23	Stable dimming performance and invisible		Stable dimming performance and invisible flicker; The light can be dimmed to about 25%.	3.42 0.5	Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance 2 and invisible flicker; The light can be turned off.	2.63 0.52 W	Stable dimming performance and invisible flicker;The light can be turned off.	1.88 0.42 W	Stable dimming performance and invisible flicker; The light can be turned off.
			Progressiv e switch- off	8.92 1.1 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	4.75 0.82	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	7.9 1.24	Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.	3.92 0.8		5.7 0.96	Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.	3.43 0.4	Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	2.61 0.4 W	Stable dimming performance and invisible flicker;The light can be turned off.	1.92 0.36 W	Stable dimming performance and invisible flicker;The light can be turned off.
		Factory	Night light	9.02 1.1: W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	4.74 0.84	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.		Stable dimming performance and invisible flicker;The light can be dimmed to about 15%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.	3.96 0.83 W W			Stable dimming performance and invisible flicker;The light can be dimmed to about 15%.	3.42 0.4	Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	3.93 0.4	Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	1.88 0.32 W W	Stable dimming performance and invisible flicker; The light can be turned off.
		reset	100%	9.01 1.1: W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	7.88 1.23	Stable dimming performance and invisible flicker;The light can be dimmed to about 15%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.	4.02 0.86 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.	3.4 0.4			Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.
			No function	8.95 1.1 W	Stable dimming performance and invisible flicker;The light can be dimmed to about 10%.	4.75 0.83 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.		Stable dimming performance and invisible flicker;The light can be dimmed to about 15%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.	3.96 0.85	Stable dimming performance and invisible	5.74 0.93 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	1.86 0.36 W W	Stable dimming performance and 6 invisible flicker;The light can be turned off.



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	imen	AICS	Suit: PASS		_																					
						8204245		8204254	8	204232	82	204231		8204230		8204246	8	8204221		8204220		8204211		8204250		8204201
						10W/230V	5	5W/230V	8'	W/230V	6V	V/230V		4W/230V		6W/230V	4\	W/230V	:	2W/230V	4	W/230V	:	3W/230V		2W/230V
No.	Rrand I	Item No.	Mode①	Mode@							(															
					Max	Min Description	Max Min	n Description	Iax Min	Description Max	Min	Description	Max N	In Description	⁄Iax Mi	n Description Max	Min	Description	Max Mi	n Description	Max Mir	n Description	Max Min	n Description	Max M	in Description
2	hager	EVN011			8.97 W	Stable dimming performance and invisible flicker;The light can be dimmed to about 10%.	4.74 0.8	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.			1.03 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.	3.88 0 W V		5.7 1.0 W			Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker; The light can be turned off.	3.9 0.4 W W	Stable dimming performance and invisible flicker;The light can be turned off.	2.57 0.4 W W	Stable dimming performance and invisible flicker; The light can be turned off.	1.92 0. W W	Stable dimming performance and invisible flicker; The light can be turned off.
		四	AUTO			Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible
	σ	힐	EC1			Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible
3	eltako	22	EC2		$\bot$	Incompatible		Incompatible		Incompatible		Incompatible		Incompatible	_	Incompatible	-	Incompatible		Incompatible		Incompatible	+	Incompatible		Incompatible
	6	Ž-	LC1 LC2		+ +	Incompatible Incompatible		Incompatible Incompatible		Incompatible Incompatible		Incompatible Incompatible		Incompatible Incompatible		Incompatible Incompatible		Incompatible Incompatible		Incompatible Incompatible		Incompatible Incompatible	+	Incompatible Incompatible		Incompatible Incompatible
		[   등	LC3		+	Incompatible		Incompatible		Incompatible		Incompatible		Incompatible	+	Incompatible	+	Incompatible		Incompatible		Incompatible	+	Incompatible		Incompatible
			EUD		8.84 W	Can be turned on but Non- dimmable; Invisible flicker.	4.76 W	Can be turned on but Non-dimmable; Invisible flicker.	.02	Can be turned on but Non- dimmable; Invisible flicker.		Can be turned on but Non- dimmable; Invisible flicker.	3.9 W	Can be turned on but Non- dimmable; Invisible flicker.	5.63 V	Can be turned on but Non- dimmable; Invisible flicker.	9	Can be turned on but Non- dimmable; Invisible flicker.	1.88 W	Can be turned on but Non- dimmable; Invisible flicker.	3.92 W	Can be turned on but Non- dimmable; Invisible flicker.	2.53 N	Can be turned on but Non- dimmable; Invisible flicker.	1.91 W	Can be turned on but Non- dimmable; Invisible flicker.
		Γ	RTD			Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible
			ESV		9.02 W	Can be turned on&off but Non- dimmable;Time switch funciton is available; Invisible flicker.	4.76 W	switch function vis available; Invisible flicker.	.02	Can be turned on&off but Non-dimmable; Time switch funciton is available; Invisible flicker.		Can be turned on&off but Non- dimmable;Time switch funciton is available; Invisible flicker.	3.91 W	Can be turned on&off but Non-dimmable; Tim e switch funciton is available; Invisible	5.69 V	Can be turned on&off but Non- dimmable; Time switch funciton is available; Invisible flicker.	1	Can be turned on&off but Non- dimmable;Time switch funciton is available; Invisible flicker.	1.9 W	Can be turned on&off but Non- dimmable;Time switch funciton is available; Invisible flicker.	3.97 W	Can be turned on&off but Non- dimmable;Time switch funciton is available; Invisible flicker.	2.66 V	Can be turned on&off but Non- dimmable;Time switch funciton is available; Invisible flicker.	1.95 W	Can be turned on&off but Non- dimmable;Time switch funciton is available; Invisible flicker.
4	eltako	EUD12D-	TLZ		8.96 W	Can be turned on&off but Non- dimmable;Time switch funciton is available; Invisible flicker.		Can be turned on conference on	.08	Can be turned on&off but Non- dimmable; Time switch funciton is available; Invisible flicker		Can be turned on&off but Non- dimmable;Time switch funciton is available; Invisible flicker.	3.9 W	Can be turned on&off but Non-dimmable; Time e switch funciton is available; Invisible	5.66 V	Can be turned on&off but Non- dimmable;Time switch funciton is available; Invisible flicker.	7	Can be turned on&off but Non- dimmable;Time switch funciton is available; Invisible flicker.	1.92 W	Can be turned on&off but Non- dimmable;Time switch funciton is available; Invisible flicker.	3.98 W	Can be turned on&off but Non- dimmable;Time switch funciton is available; Invisible flicker.	1.62 N	Can be turned on&off but Non- dimmable; Time switch funciton is available; Invisible flicker.	1.83 W	Can be turned on&off but Non- dimmable;Time switch funciton is available; Invisible flicker.



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							204245 W/230V		8204254 SW/230V		204232 N/230V		8204231 6W/230V		204230 W/230V		8204246 6W/230V		8204221 4W/230V		3204220 2W/230V		3204211 W/230V		8204250 3W/230V		82042 2W/23
No	Brand	Item No.	Mode(1)	Mode2													AMAN)										
		_			Max	Min	Description	Max Min	n Description	Max Min	Description	Max M	in Description	Max Mii	Description	Max Mir	n Description	Max M	in Description	Max Mi	n Description	Max Mir	Description	Max Min	Description	Max Mir	n De
		UC	MIN		8.86 W		Can be turned on but Non-dimmable.	4.81 W	Can be turned on but Non-dimmable.	7.93 W	Can be turned on but Non- dimmable.	5.94 W	Can be turned on but Non-dimmable.	3.85 W	Can be turned on but Non-dimmable.	5.73 W	Can be turned on but Non- dimmable.	3.35 W	Can be turned on but Non-dimmable.	1.82 W	Can be turned on but Non-dimmable.	3.84 W	Can be turned on but Non-dimmable.	2.48 W	Can be turned on but Non- dimmable.	1.83 W	Ca oi d
			MMX		8.88 W		Can be turned on but Non- dimmable.	4.76 W	Can be turned on but Non- dimmable.	7.88 W	Can be turned on but Non- dimmable.	5.96 W	Can be turned on but Non- dimmable.	3.91 W	Can be turned on but Non- dimmable.	5.7 W	Can be turned or but Non- dimmable.	3.34 W	Can be turned on but Non- dimmable.	1.82 W	Can be turned on but Non- dimmable.	3.82 W	Can be turned on but Non- dimmable.	2.56 W	Can be turned on but Non-dimmable.	1.86 W	Ca or
			TI				Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Inc
			ER				Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Inc
			ON		8.91 W		Funciton is available	4.76 W	Funciton is available	7.98 W	Funciton is available	5.92 W	Funciton is available	3.89 W	Funciton is available	5.65 W	Funciton is available	3.38 W	Funciton is available	1.84 W	Funciton is available	3.9 W	Funciton is available	2.6 W	Funciton is available	1.91 W	Fu a
			OFF				Funciton is available		Funciton is available		Funciton is available		Funciton is available		Funciton is available		Funciton is available		Funciton is available		Funciton is available		Funciton is available		Funciton is available		Fur
			1		8.95 W	0.24 W	Unstable dimming performance	4.79 0.10 W W	Unstable dimming performance	6.59 0.29 W	Unstable dimming performance	5.96 0.1 W W	Unstable dimming performance	3.9 0.18 W W	Unstable dimming performance	5.67 0.2 W	Unstable dimming performance	3.44 0. W W		1.88 0.0 W	Unstable dimming performance	3.92 0.11 W	Unstable dimming performance	2.62 0.17 W W	Unstable dimming performance	1.88 0.1 W W	Unst dimr perfo
			2		9.04 W	0.06 W	Stable dimming performance and invisible flicker;The light can be turned off.	4.73 0.0 W W	Stable dimming performance and invisible flicker; The light can be turned off.	7.98 0.1 W	Stable dimming performance and invisible flicker;The light can be turned off.	6W 0.0	Stable dimming performance and invisible flicker;The light can be turned off.	3.99 0.0A W W	Stable dimming performance and invisible flicker; The light can be turned off.	5.66 0.00 W	Stable dimming performance and invisible flicker; The light can be turned off.	3.42 0.	Stable dimming performance and invisible flicker; The light can be turned off.	1.88 0.1 W	Stable dimming performance and invisible flicker; The light can be turned off.	3.92 0.11 W W	Stable dimming performance and invisible flicker;The light can be turned off.	2.58 0.18 W W	Stable dimming performance and invisible flicker; The light can be turned off.	1.89 0.1 W W	Stab perf invis flick can off.
			3 Prog			1	Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible		Inco
5	schneide	CCTDD20	4 LED2		8.99 W	0.04 W	Stable dimming performance and invisible flicker;The light can be turned off.	4.73 0.00 W W	Stable dimming performance and invisible flicker; The light can be turned off.	7.97 0.11 W	Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	1	Stable dimming performance and invisible flicker;The light can be turned off.	3.41 0.	Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	3.86 0.1	Stable dimming performance and invisible flicker;The light can be turned off.	2.57 0.15 W W	Stable dimming performance and invisible flicker;The light can be turned off.	1.9 0.1 W W	Stab perf invis flick can off.



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						8204245		8204254	8	204232		8204231	82	204230	8	8204246		8204221	3	3204220	,	8204211		3204250	8	204201
					10	0W/230V	5	W/230V	8/	W/230V	6	6W/230V	4'	W/230V	6	W/230V	4	IW/230V	2	2W/230V	4	W/230V	3'	W/230V	2۱	N/230V
No	o. Brand	Item No.	Mode(1)	Mode②	Max Mir	Description	Max Mir	n Description	Max Min	Description	Max Mi	n Description	Max Min	Description	Max Min	Description	Max Mir	n Description	Max Mir	Description	Max Mir	Description	Max Min	Description Ma	ax Min	Description
	막	016			IVIUA IVIII	Stable dimming	IVIUX IVIII	Stable dimming	TVIAX IVIII	Stable dimming	IVIUX IVII	Stable dimming	IVIUX IVIII	Stable dimming	TVIAX IVIII	Stable dimming	IVIUX IVIII	Stable dimming	IVIAX IVIII	Stable dimming	IVIUX IVIII	Stable dimming		Stable dimming		Stable dimming
		6	5 Prog			performance and invisible flicker;The light can be turned off.	5.34 0.05	performance 5 and invisible flicker; The light can be turned off.		performance and invisible flicker;The light can be turned off.		performance and invisible flicker;The light can be turned off.		performance and invisible flicker;The light can be turned off.	6.23 0.07 W W	performance and invisible flicker;The light can be turned off.	2.69 0.04	performance and invisible flicker;The light can be turned off.		performance and invisible flicker;The light can be turned off.	3.08 0.2 W	performance and invisible flicker;The light can be turned off.	2.05 0.34 W	performance and invisible flicker;The light can be turned off.	56 0.32 W	performance and invisible flicker;The light can be turned off.
			6 Strd		8.93 0.07 W W	Stable dimming performance and invisible flicker;The light can be turned off.	4.75 0.09	Stable dimming performance and invisible flicker; The light can be turned off.	8.03 0.12 W	Stable dimming performance and invisible flicker;The light can be turned off.	5.92 0.0 W	Stable dimming performance 6 and invisible flicker;The light can be turned off.	3.94 0.07 W	Stable dimming performance and invisible flicker;The light can be turned off.	5.7 0.07 W W	Stable dimming performance and invisible flicker;The light can be turned off.	3.48 0.05	Stable dimming performance 5 and invisible flicker;The light can be turned off.	1.92 0.1 W W	Stable dimming performance and invisible flicker;The light can be turned off.	3.95 0.12	Stable dimming performance and invisible flicker; The light can be turned off.	2.59 0.14	Stable dimming performance and invisible flicker;The light can be turned off.	92 0.13 W	Stable dimming performance and invisible flicker;The light can be turned off.
			7 ON		8.98 W	Can be turned on but Non-dimmable.	4.74 W	Can be turned on but Non-dimmable.	7.99 W	Can be turned on but Non-dimmable.	5.93 W	Can be turned on but Non-dimmable.	3.9 W	Can be turned on but Non-dimmable.	5.67 W	Can be turned on but Non- dimmable.	3.42 W	Can be turned on but Non-dimmable.	1.88 W	Can be turned on but Non-dimmable.	3.92 W	Can be turned on but Non-dimmable.	2.56 W	Can be turned on but Non- dimmable.	9	Can be turned on but Non-dimmable.
				Green	8.86 1.24 W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 10%.	4.74 0.82	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	7.5 1.5 W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 20%.		Stable dimming performance 8 and invisible flicker;The light can be dimmed to about 20%.	3.91 0.78 W W		5.69 1.07 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	3.28 0.18	Stable dimming performance 8 and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker; The light can be turned off.	2.42 0.18 W	Stable dimming performance and invisible flicker;The light can be turned off.	85 0.16 W	Stable dimming performance and invisible flicker;The light can be turned off.
				Orange	8.91 W	Can be turned on but Non-dimmable.	4.75 W	Can be turned on but Non- dimmable.	8.05 W	Can be turned on but Non- dimmable.	5.92 W	Can be turned on but Non-dimmable.	3.92 W	Can be turned on but Non- dimmable.	5.7 W	Can be turned on but Non- dimmable.	3.48 W	Can be turned on but Non-dimmable.	1.91 W	Can be turned on but Non-dimmable.	3.98 W	Can be turned on but Non- dimmable.	2.62 W	Can be turned on but Non-dimmable.	94	Can be turned on but Non- dimmable.
6	Legrandoc	002671	White	White	8.92 1.28 W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 10%.	4.74 1.07 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	7.5 1.42	Stable dimming performance and invisible flicker;The light can be dimmed to about 20%.		Stable dimming performance 4 and invisible flicker;The light can be dimmed to about 20%.	3.93 0.86 W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 20%.	5.72 1.03	Stable dimming performance and invisible flicker;The light can be dimmed to about 20%.	3.2 0.18	Stable dimming performance 8 and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker; The light can be turned off.	3.71 0.22 W W	Stable dimming performance and invisible flicker;The light can be turned off.	2.45 0.2 W W	Stable dimming performance and invisible flicker;The light can be turned off.	85 0.18 W	Stable dimming performance and invisible flicker;The light can be turned off.
				Blue	8.94 W	Can be turned on but Non-dimmable.	4.75 W	Can be turned on but Non- dimmable.	7.97 W	Can be turned on but Non- dimmable.	5.92 W	Can be turned on but Non-dimmable.	3.91 W	Can be turned on but Non-dimmable.	5.67 W	Can be turned on but Non-dimmable.	3.4 W	Can be turned on but Non-dimmable.	1.86 W	Can be turned on but Non-dimmable.	3.93 W	Can be turned on but Non-dimmable.	2.56 W	Can be turned on but Non-dimmable.	89	Can be turned on but Non- dimmable.



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			ASS		T	8	3204245		8204254	8	204232		8204231	8:	204230		8204246		8204221		204220		3204211		3204250		8204201
							)W/230V	5	5W/230V		W/230V		6W/230V		W/230V		SW/230V		1W/230V		:W/230V		W/230V		W/230V		2W/230V
No.	Brand Ite		1)	Mode@										(						(							
					Ma	x Min	1	Max Mi	1	Max Min	Description	Max Mi	*	Max Mir	Description  Dimming range	Max Mir	1	Max Mii	· ·	fax Min	1	Max Min	Description	Max Min	1	1ax Mir	•
				Red			Dimming range is limited and invisible flicker.		Dimming range is limited and invisible flicker.		Dimming range is limited and invisible flicker.		Dimming range is limited and invisible flicker.		is limited and invisible flicker.		Dimming range is limited and invisible flicker.		Dimming range is limited and invisible flicker.		Dimming range is limited and invisible flicker.		Dimming range is limited and invisible flicker.		Dimming range is limited and invisible flicker.		Dimming range is limited and invisible flicker.
		Red				$\triangleright$																					
		Gree: Orang				$\nearrow$														$\mathcal{X}$							
		Blue				$\vdash$	G. 11 II		g. 11. E		G. 11. 1:		g, 11, 1; ;		Stable dimming		G. 11. E		0.11.15.1	$\downarrow$	g, 11 1; ·		g. 11. II i		g, 11, 1; ·	$\downarrow$	g, 11 1; · ·
		1			8.96 W	3 1.01 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	4.72 0.6	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	7.94 1.1 W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 10%.	5.89 0.8 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	3.91 0.65 W W	performance		Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	3.42 0.1 W			Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.
		2					Can be dimmed but there is visible flicker		Can be dimmed but there is visible flicker		Can be dimmed but there is visible flicker		Can be dimmed but there is visible flicker		Can be dimmed but there is visible flicker	5.93 0.9 <sup>2</sup> W	Can be dimmed but there is visible flicker	1.94 W	Non-dimmable		Non-dimmable		Non-dimmable	1.44 W	Non-dimmable		Non-dimmable
		CFLI	1		8.9 W	1.45 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.	4.7 0.9	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	7.6 1.57	Stable dimming performance and invisible flicker;The light can be dimmed to about 20%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	3.86 0.93 W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 20%.	5.62 1.23	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	3.27 0.2 W W	Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	1.78 0.1 <sup>1</sup> W	Stable dimming performance and invisible flicker;The light can be turned off.
	2 5	CFLI	2		8.89 W	1.52 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.	4.89 0.9	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	7.61 1.62 W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 20%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	4.01 1.0 <sup>2</sup> W W	Stable dimming performance	5.91 1.28 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	3.3 0.2 W W	Stable dimming performance and invisible flicker; The light can be turned off.			3.77 0.25 W W	Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	1.79 0.11 W W	Stable dimming performance and invisible flicker;The light can be turned off.
7	NiKO	LED	1			0.25 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 2.5%.	4.71 0.1 W		7.92 0.25 W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 3%.		Stable dimming performance and invisible flicker;The light can be turned off.	3.89 0.3 W W	Stable dimming performance		Stable dimming performance and invisible flicker; The light can be dimmed to about 5%.		Stable dimming performance 7 and invisible flicker; The light can be turned off.	.85 0.1 V	Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	1.87 0.13 W	Stable dimming performance and invisible flicker;The light can be turned off.



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						8204245		8204254		3204232	8	204231		3204230		8204246		8204221		8204220		8204211		8204250	<u></u>	8204201
						10W/230V		5W/230V	8	W/230V	6\	W/230V		4W/230V		6W/230V	4	IW/230V		2W/230V	4	IW/230V		3W/230V		2W/230V
No.	Brand	Item No.	Mode①	Mode2												· AMM:									•	
					Max M	fin Description	Max M	in Description	Max Mir	n Description Max	Min	Description	Max M	in Description	Max M	in Description	Max Mii	n Description	Max Mi	n Description	Max Mii	n Description	1ax M	in Description	Max N	Min Description
			LED2		8.93 0. W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 2.5%.	4.75 0.1	Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker; The light can be dimmed to about 3%.	0.18	Stable dimming performance and invisible flicker;The light can be turned off.	3.91 0. W	Stable dimming performance and invisible flicker;The light can be dimmed to about 5%.	5.69 0. <sup>-</sup> W W	Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.				Stable dimming performance 8 and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	1.88 C	Stable dimming performance and invisible flicker;The light can be turned off.
		•	LED3		8.94 0. W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 2.%.	4.72 0.1	Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker; The light can be dimmed to about 3%.	0.22 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 3%.	3.9 0. W W	Stable dimming performance	5.67 0.2 W W			Stable dimming performance 8 and invisible flicker;The light can be turned off.		Stable dimming performance and 2 invisible flicker; The light can be turned off.		Stable dimming performance 5 and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.
			LED4		8.9 0. W W		4.75 0.1	Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker; The light can be dimmed to about 3%.	0.16	Stable dimming performance and invisible flicker;The light can be turned off.	3.93 0. W		5.7 0. <sup>-</sup> W W			Stable dimming performance and invisible flicker;The light can be turned off.	1.83 0.1 W W				2.55 O. V W	Stable dimming performance and invisible flicker;The light can be turned off.	1.88 C	Stable dimming performance and invisible flicker;The light can be turned off.
8	NiKO	310-04900			8.97 1. W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	4.8 0.7	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.	0.92 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.	3.92 0. W			Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.		Stable dimming performance and invisible flicker;The light can be turned off.				Stable dimming performance 8 and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	1.84 C	Stable dimming performance and invisible flicker;The light can be turned off.
9	NiKO	310-02800			9.05 0. W W		4.77 0.3	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	7.84 0.55 W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 10%.	0.43 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	3.93 0. W		5.7 0.4 W W			Stable dimming performance 9 and invisible flicker;The light can be turned off.	1.84 0.1 W W				2.52 0. V			Stable dimming performance and invisible flicker;The light can be turned off.



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		, 1100	suit: TASS																										
						8204245		8	3204254		8204232	8	3204231		82	04230		8204246		;	8204221		8204220		8204211		8204250		8204201
						10W/230V		5\	N/230V		8W/230V	6	W/230V		4٧	V/230V	(	6W/230V		4	W/230V		2W/230V	4	IW/230V		3W/230V		2W/230V
No.	⊀rand I	Item No.	Mode ①	Mode2														AMY											
			,		Max	Min Description	Мах	x Min	Description	Max M	in Description Ma	Min	Description	Max	Min	Description M	1ax Mi	n Descripti	on Max	Min	Description	Max M	in Description	Max Mii	n Description M	ſax Mi	in Description	Max N	Min Description
			DEFAULT 1		8.98 W		but e 5.01 W	1 0.88 W	Stable dimming performance but there is visible flicker in the very beginning		Stable dimming performance and invisible flicker;The light can be dimmed to about 20%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.		0.84 W	Stable dimming performance but there is visible flicker in the very beginning	5.94 1.1 V W	there is wisi	te but dible 3.3 W	0.2	Stable dimming performance and invisible flicker; The light can be turned off.	1.8 0. W W			Stable dimming performance and invisible flicker;The light can be turned off.	2.51 0.2 V	Stable dimming performance and invisible flicker;The light can be turned off.	1.83 ( W \	Stable dimming performance and invisible flicker;The light can be turned off.
			HALO LED2		9.02 W		but e 5.07 W	7 0.8 W	Stable dimming performance but there is visible flicker in the very beginning		Stable dimming performance and invisible flicker;The light can be dimmed to about 20%.	1 0.96 W	Stable dimming performance but there is visible flicker in the very beginning	4.21 W	W	Stable dimming performance but there is visible flicker in the very beginning	5.07 1.0 V W	Stable dimit performance there is visi flicker in the very beginn	te but lble		Incompatible		Incompatible		Incompatible		Incompatible	1.05 ( W \	Stable dimming performance and invisible flicker;Can be turned off but the dimming range is limited.
			Transform er LED3		9.01 W		but e 5.09 W	9 0.51 W	Stable dimming performance but there is visible flicker in the very beginning		Stable dimming performance and invisible flicker;The light can be dimmed to about 10%.	0.59 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.		0.56 W	Stable dimming performance but there is visible flicker in the very beginning	5.03 0.5 V		te but ble 0.66 W	6 0.15 W	Incompatible	0.4 0. W		0.74 0.1 W W		0.53 0.7 V	19 Incompatible	0.39 ( W \	0.15 N Incompatible
10		310-02900	LED4		8.36 W		but e 4.84 W	4 0.25 W	Stable dimming performance but there is visible flicker in the very beginning	6.15 W	Stable dimming performance and invisible flicker;The light can be dimmed to about 5%.	0.34 W	Stable dimming performance but there is visible flicker in the very beginning	4.01	0.36 W	Stable dimming performance but there is visible flicker in the very beginning	5.87 0.4 V W		te but ble 2.49 W				Stable dimming performance and invisible flicker; The light can be turned off.	2.98 0.2 W W		.9 0.2 V W			Stable dimming performance and invisible flicker;The light can be turned off.
		00	Transform er LED5		8.99 W		e 4.79	9 0.25 W	Stable dimming performance but there is visible flicker in the very beginning	6.54 W	Stable dimming performance and invisible flicker;The light can be dimmed to about 5%.	0.27 W	Stable dimming performance but there is visible flicker in the very beginning	4.07 W		Stable dimming performance but there is visible flicker in the very beginning	5.82 0.2 V	Stable diminate of there is vising flicker in the very beginning the stable of the stable of the stable of the stable of the stable diminate of the stable dimin	te but lible 3.32 W	2 0.13 W	Stable dimming performance and invisible flicker; The light can be turned off.	1.92 0. W W	Stable dimming performance and invisible flicker;The light can be turned off.	3.87 0.1 W W		2.53 0.2 V			Stable dimming performance and invisible flicker;The light can be turned off.



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Co	mment/Res	ult: PASS																							
				8	3204245		8204254	8	204232	8	8204231	8:	204230		3204246		8204221	8	3204220	8	3204211	8	3204250	8	3204201
No	Brand Item No.	Mode(1)	Mode②	10	ow/230V	5	W/230V	81	W/230V	6	6W/230V	4	W/230V	and a	W/230V		4W/230V	2	2W/230V	4	W/230V	3	W/230V	21	W/230V
				Max Min	Description	Max Min	Description	Max Min	Description	Max Mii	n Description	Max Mir	Description	Max Min	Description	Max Mi	in Description	Max Mir	Description	Max Min	Description	Max Min	Description M	1ax Min	Description
		LED6		8.98 0.32 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 3%.	5.02 0.24 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 5%.	7.42 0.36 W	Stable dimming performance and invisible flicker;The light can be dimmed to about 5%.		Stable dimming performance 6 and invisible flicker;The light can be dimmed to about 5%.		Stable dimming performance but there is visible flicker in the very beginning	5.96 0.28 W		3.25 0.1 W W	Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	3.78 0.17 W W	Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible 1 flicker;The light can be turned off.	w w	Stable dimming performance and invisible flicker;The light can be turned off.
		LED7		9.02 0.4 W	Stable dimming performance but there is visible flicker in the very beginning	4.59 0.24 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 5%.	7.39 0.37 W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 5%.	5.99 0.20 W W	Stable dimming performance but there is visible flicker in the very beginning	3.63 0.23 W W	Stable dimming performance but there is visible flicker in the very beginning	5.75 0.26 W W	Stable dimming performance but there is visible flicker in the very beginning	2.94 0.2 W W	Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	W W	Stable dimming performance and invisible flicker;The light can be turned off.	1.88 0.16 N W	Stable dimming performance and invisible flicker;The light can be turned off.
		LED8		w	Stable dimming performance and invisible flicker; The light can be dimmed to about 5%.	5.05 0.28	Stable dimming performance but there is visible flicker in the very beginning		Stable dimming performance and invisible flicker;The light can be dimmed to about 5%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 5%.		Stable dimming performance but there is visible flicker in the very beginning	5.95 0.32 W W		3.4 0.1 W W	Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker; The light can be turned off.	3.95 0.24	Stable dimming performance and invisible flicker;The light can be turned off.	2.65 0.21	Stable dimming performance and invisible 1 flicker;The light can be turned off.	1.9 0.15 W	Stable dimming performance and invisible flicker;The light can be turned off.
		LED1		8.93 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	4.37 0.58	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	7.4 1.1 W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 10%.		Stable dimming performance 1 and invisible flicker;The light can be dimmed to about 10%.	3.9 0.66 W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 10%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	3.44 0.1	Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	w w	Stable dimming performance and invisible flicker;The light can be turned off.	1.9 0.14 W	Stable dimming performance and invisible flicker;The light can be turned off.
		LED2		9.15 1.18 W W		4.5 0.82 W W	Stable dimming performance but there is visible flicker in the very beginning		Stable dimming performance and invisible flicker;The light can be dimmed to about 15%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.		Stable dimming performance but there is visible flicker in the very beginning	4.34 1.02 W W	Stable dimming performance but there is visible flicker in the very beginning		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible
		LED3 *		8.85 1.37 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.	4.72 0.92 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.		Stable dimming performance and invisible flicker;The light can be dimmed to about 20%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.	3.91 0.92 W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 20%.	5.68 1.14 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	3.33 0.2 W	Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	2.44 0.18 W		1.83 W W	Stable dimming performance and invisible flicker;The light can be turned off.



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C	omme	ent/Res	ult: PASS																							
						8204245		8204254	8	204232	8	3204231	82	204230	8	3204246		8204221		3204220	8	3204211	{	8204250	8	3204201
					1	0W/230V	5	W/230V	8/	W/230V	6	W/230V	4'	W/230V	6	W/230V	4	4W/230V	2	2W/230V	4	W/230V	3	W/230V	2	W/230V
No	o. Branc	d Item No.	Mode(1)	Mode②																						
					Max M	in Description	Max Mir	n Description	Max Min	•	Max Mir	•	Max Min	Description Stable dimming	Max Min	Description	Max Mii	n Description	Max Mii	n Description	Max Min	Description	Max Min	Description	Max Min	Description
1	NiKO	310-0	LED4*		8.81 1.5 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.	4.89 1.01	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	7.65 1.62 W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 20%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.	4.02 0.99 W W	performance and invisible		Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker; The light can be turned off.	2.43 0.24 W	Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker; The light can be turned off.
	; 6   	10-01900	LED5		8.92 0.1 W W		4.73 0.12	Stable dimming performance and invisible flicker; The light can be turned off.	7.87 0.24 W	Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.				Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.			1.86 0.03 W W	Stable dimming performance and invisible flicker;The light can be turned off.
			LED6		8.84 0.2 W W	Stable dimming performance and invisible flicker;The light can be turned off.	4.74 0.19	Stable dimming performance and invisible flicker; The light can be turned off.	7.83 0.28 W	Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	3.44 0.0	Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.
			LED7*		8.89 0.1 W W	Stable dimming performance and invisible flicker; The light can be turned off.	4.7 0.14	Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	3.4 0.0 W	Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.
			LED8*		8.84 0.2 W W	Stable dimming performance and invisible flicker; The light can be turned off.	4.75 0.16	Stable dimming performance and invisible flicker;The light can be turned off.	7.93 0.26	Stable dimming performance and invisible flicker;The light can be turned off.	5.93 0.23 W W	Stable dimming performance and invisible flicker;The light can be turned off.	3.94 0.21 W W		5.67 0.19 W	Stable dimming performance and invisible flicker;The light can be turned off.	3.45 0.0 W	Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker; The light can be turned off.	w w	Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.
			Preset levels mode		9W 2.4		4.7 1.56 W W	Can be turned on but Non- dimmable; Invisible flicker;	7.43 1.56 W	Can be turned on but Non- dimmable; Invisible flicker;	6W 1.89 W	Can be turned on but Non- dimmable; Invisible flicker;	4.01 1.49 W W	Can be turned on but Non- dimmable; Invisible flicker;	5.84 1.99 W W	Can be turned on but Non- dimmable; Invisible flicker;	3.28 0.5 W W	Can be turned on but Non- dimmable; Invisible flicker;	1.8 0.3 W W	Can be turned on 8 but Non- dimmable; Invisible flicker;	3.75 0.53 W W		2.44 0.43 W W	Can be turned on but Non- dimmable; Invisible flicker;	1.84 0.08 W W	Can be turned on but Non- dimmable; Invisible flicker;



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Co	omme	ent/Res	sult: PASS																								
						8:	204245		8204254	8:	204232	;	8204231	8	204230		8204246		8204221		3204220	8	3204211		8204250		8204201
						10'	W/230V	Ę	5W/230V	/8	N/230V	6	6W/230V	4	W/230V	6	6W/230V		4W/230V	:	2W/230V	4	W/230V	3	W/230V	2	2W/230V
No	. Brand	Item No.	Mode①	Mode2																							
					Max	Min	Description	Max Mi	n Description	Max Min	Description	Max Mi	n Description	Max Mii	n Description	Max Mir	Description	Max M	in Description	Max Mii	Description	Max Min	Description	Max Min	Description	Max Miı	n Description
12	bticino	N4411N	Preset levels mode+nigh t mode			2.43 W		4.73 1.5 W W	Can be turned on but Non- dimmable; Invisible flicker;	7.48 1.56 W W		5.95 1.9 W W	Can be turned 3 on but Non- dimmable; Invisible flicker;	3.89 1.5 W W	Can be turned on but Non- dimmable; Invisible flicker;	5.92 1.80 W W	Can be turned on but Non- dimmable; Invisible flicker;		Can be turned on but Non- dimmable; Invisible flicker;	1.83 0.4 W W	Can be turned on but Non- dimmable; Invisible flicker;	3.74 0.52 W W		2.4 0.43 W		1.82 0.0 W	Can be turned on but Non- dimmable; Invisible flicker
		•	Dimming mode		9.06 W	0.92 W	Stable dimming performance and invisible flicker;The light can be dimmed to about 10%.	4.89 0.6 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	7.39 1.02 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.		Stable dimming performance and invisible flicker;The light can be dimmed to about 10%.	3.64 0.6 W W			Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	3.26 0.2	Stable dimming performance and invisible flicker;The light can be turned off.	1.69 0.2 W W	Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	1.75 0.1 W W	Stable dimming performance an 9 invisible flicker;The ligh can be turned off.
13	bticino	N4408N					Unstable dimming performance		Unstable dimming performance		Unstable dimming performance		Unstable dimming performance		Unstable dimming performance		Unstable dimming performance	3.25 0.3 W	Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	2.37 0.36 W	Stable dimming performance and invisible flicker;The light can be turned off.	1.65 0.3 W W	Stable dimming performance and invisible flicker;The light can be turned off.
			LED1		9.12 W	1.54 W	Stable dimming performance but there is visible flicker in the very beginning	4.98 1.0 W W		7.45 1.7 W	Stable dimming performance and invisible flicker;The light can be dimmed to about 20%.		Stable dimming performance but there is visible flicker in the very beginning	3.49 1.0 W W	Stable dimming performance but there is visible flicker in the very beginning	5.92 1.3 W W	Stable dimming performance but there is visible flicker in the very beginning	3.18 0.2 W W	Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	2.41 0.31	Stable dimming performance and invisible flicker;The light can be turned off.	1.82 0.2 W W	Stable dimming performance an 8 invisible flicker;The ligh can be turned off.
			HALO LED2		8.88 W	1.36 W	Stable dimming performance but there is visible flicker in the very beginning	4.93 1.0 W W		7.45 1.63	Stable dimming performance and invisible flicker;The light can be dimmed to about 20%.	6.16 1.2 W W	Stable dimming performance but there is visible flicker in the very beginning	4.06 1.0 W	Stable dimming performance but there is visible flicker in the very beginning	5.95 1.30 W W	Stable dimming performance but there is visible flicker in the very beginning		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible
			Transform er LED3*				Incompatible	4.91 0.6 W W	Stable dimming performance but there is visible flicker in the very beginning	7.41 0.9	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.		Incompatible		Incompatible	6.02 1.00 W W	Stable dimming performance but there is visible flicker in the very beginning		Incompatible		Incompatible		Incompatible		Incompatible		Incompatible



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Con	ment	t/Res	sult: PASS																									
						8204245		8204254		8204232	8	204231	8	3204230		8	3204246		8:	204221		8204220		8204211		8204250	1	8204201
						10W/230V	5	5W/230V		8W/230V	6\	W/230V	4	IW/230V		6	W/230V		4V	V/230V		2W/230V		4W/230V		3W/230V	1	2W/230V
No.	⊰rand I	Item No.	Mode①	Mode@							(				4													
					Max 1	Min Description	Max Mir	n Description	Max N	in Description Max	Min	Description	Max Mi	n Description	Max	Min	Description	Max I	Min	Description	Max Mi	n Description	Max M	in Description	Max Mi	n Description	Max M	In Description
	z	310-	LED4		8.36 ( W	Stable dimming performance but there is visible flicker in the very beginning	4.9 0.37 W W	Stable dimming performance 7 but there is visible flicker in the very beginning	6.06 0. W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 5%.	1	Stable dimming performance but there is visible flicker in the very beginning		Incompatible	5.93 W	0.37 W	Stable dimming performance but there is visible flicker in the very beginning	3.44 ( W \	0.21 W	Stable dimming performance and invisible flicker; The light can be turned off.							1.32 0 W V	Stable dimming performance and invisible flicker;The light can be turned off.
14	NiKO	03900	Transform er LED5			Incompatible		Incompatible	7.45 0. W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 5%.		Incompatible		Incompatible			Incompatible	3.28 ( W	0.14 W 1	Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker; The light can be turned off.	2.47 0.1 W W	Stable dimming performance and invisible flicker;The light can be turned off.	1.8 0 W V	Stable dimming performance and invisible flicker;The light can be turned off.
			LED6			Incompatible		Incompatible	7.53 0. W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 5%.		Incompatible		Incompatible			Incompatible	3.38 ( W \	0.19 W	Stable dimming performance and invisible flicker; The light can be turned off.	1.85 0.2 W W	Stable dimming performance and invisible flicker; The light can be turned off.	3.84 0. W W	Stable dimming performance 22 and invisible flicker;The light can be turned off.	2.51 0.2 W W	Stable dimming performance and invisible flicker;The light can be turned off.	1.85 0 W V	Stable dimming performance and invisible flicker;The light can be turned off.
		-	LED7*			Incompatible		Incompatible	7.52 0. W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 5%.		Incompatible		Incompatible			Incompatible	3.36 (W	0.19 W	Stable dimming performance and invisible flicker;The light can be turned off.	1.85 0.2 W W			Stable dimming performance and invisible flicker; The light can be turned off.			1.87 0 W V	
			LED8*			Incompatible		Incompatible	7.46 0. W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 5%.		Incompatible		Incompatible			Incompatible	3.24 ( W	0.13 W	Stable dimming performance and invisible flicker;The light can be turned off.						Stable dimming performance and invisible flicker;The light can be turned off.	1.84 0 W V	Stable dimming performance and invisible flicker;The light can be turned off.
15	elta	EUD61N	P-AB		9.14 ( W	Stable dimming performance and invisible flicker;The light can be dimmed to about 10%.	4.76 0.8	Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.	7.54 0. W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 10%.	0.83 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.	4W 0.7		5.81 W	W	Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.	3.33	0.56 W	Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	1.85 0 W V	Stable dimming performance and invisible flicker;The light can be turned off.



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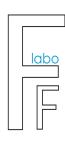
C	omme	ent/Kes	ult: PASS																								
						82	204245		8204254	82	204232		8204231	82	204230		8204246		8204221	8	204220	8	3204211	{	8204250		8204201
						10\	W/230V	5	W/230V	81	N/230V	6	6W/230V	4'	W/230V	6	W/230V	4	1W/230V	2	:W/230V	4	W/230V	3	W/230V	2'	W/230V
No	. Branc	d Item No.	Mode ①	Mode2	Mary	Min	Description	Max Min	Description	Mar Min	Dominion .	Max Mii	Decimal	Max Min	Description	Max Mir	And the second	Max Mii	n Description	Max Min	Description	May Min	Description	Man Mia	Description	Man Min	Description 1
1.	)           	ㅁ			Max		-	Max Min	-	Max Min	•	Max Mii	*	Max Min	Stable dimming	lviax lviir	*	Max Mil	-	Max Min	_	Max Min	_	Max Min	1	Max Min	1
	0	PL-230V	P-AN		9.29 W	0.91 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	5.34 0.8 W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 15%.	7.23 W	Stable dimming performance and invisible flicker;The light can be dimmed to about 10%.		Stable dimming performance 6 and invisible flicker;The light can be dimmed to about 15%.	4.5 0.8 W W	performance and invisible flicker;The light can be dimmed to about 15%.	6.29 0.86 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 15%.	3.18 0.5 W W	Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	2.4 0.64 W W	Stable dimming performance and invisible flicker; The light can be turned off.	1.79 0.6 W	Stable dimming performance and invisible flicker;The light can be turned off.
10	eltako	EUD61NP-230V					Incompatible		Incompatible		Incompatible		Incompatible		Incompatible	5.72 W	Incompatible	3.2 W	Incompatible	1.95 W	Incompatible	2.92 W	Incompatible	2.07 W	Incompatible	1.61 W	Incompatible
			AUTO		8.85 W	0.69 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 5%.	4.79 0.47 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	7.57 0.73	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	3.94 0.45 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	5.74 0.58 W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 10%.	3.16 0.1	Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker; The light can be turned off.	2.5 0.09 W	Stable dimming performance and invisible flicker;The light can be turned off.	1.85 0.09	Stable dimming performance and invisible flicker; The light can be turned off.
			LC1		8.95 W	0.73 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	4.94 0.5 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	7.49 W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 20%.		Stable dimming performance 9 and invisible flicker;The light can be dimmed to about 10%.	4.05 0.48 W W	light can be dimmed to about 10%.	5.83 0.65 W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 10%.		Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	2.36 0.18 W W	Stable dimming performance and invisible flicker;The light can be turned off.	1.76 0.12 W	Stable dimming performance and invisible flicker; The light can be turned off.
1:	eltako	EUD61NPN-230V	LC2		8.93 W	0.71 W	Stable dimming performance and invisible flicker;The light can be dimmed to about 10%.	4.98 0.49 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	7.45 W	Stable dimming performance and invisible flicker;The light can be dimmed to about 10%.		Stable dimming performance 8 and invisible flicker;The light can be dimmed to about 10%.	4.11 0.54 W W	light can be dimmed to about 10%.	5.89 0.58 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.		Stable dimming performance 9 and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	2.38 0.19	Stable dimming performance and invisible flicker;The light can be turned off.	1.75 0.16 W	Stable dimming performance and invisible flicker; The light can be turned off.
	iko	PN-230V	LC3		8.88 W	0.73 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	5W 0.5 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	7.36 1.85 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 20%.		Stable dimming performance g and invisible flicker; The light can be dimmed to about 10%.	4.06 0.5 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	5.85 0.63 W W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.				Stable dimming performance and invisible flicker; The light can be turned off.	3.66 0.15 W W	Stable dimming performance and invisible flicker;The light can be turned off.	2.41 0.2 W	Stable dimming performance and invisible flicker;The light can be turned off.	1.77 0.15 W	Stable dimming performance and invisible flicker;The light can be turned off.



**Project Name: Filament bulbs Project ID:20211027** 

Date:Oct-27-2021

Co	nment/Res	sult: PASS																								
					82	204245		8204254	8	204232		8204231	8	204230		3204246		8204221	230V	B <b>EQ4722210</b> / B45	230V	122042W C35	230V	<b>3204250</b> C35	230V	8521041 <b>2011</b> C35
					10	W/230V		5W/230V	8	W/230V	(	6W/230V		W/230V	6	5W/230V		4W/230V	2	2W/230V	4	W/230V	3	W/230V	2	2W/230V
No.	Brand Item No.	Mode ①	Mode2	Mary	Min	Description	Max M	Description	May Min	Description 1	Mary Mi	Dominion .	Mari Mi	Description		Provision	Mari M	The Properties	May Mi	Description	Man Min	Provinting	Man Min	Description	Man Min	Description .
				Max	Min	Description	Max M	in Description	Max Min	Description	Max Mi	n Description	Max Mi	n Description	Max Min	Description	Max M	in Description	Max Mir	Description	Max Min	Description	Max Min	Description	Max Mir	n Description
		EC1			1.43 W	Unstable dimming performance	4.71 0.9 W	Unstable dimming performance	7.95 1.55 W W		5.92 1.1 W W	Unstable dimming performance	3.87 0.9 W		5.66 1.19 W W	Unstable dimming performance	3.37 0.: W W		1.85 0.1 W W	Unstable dimming performance	3.87 0.2 <sup>2</sup> W W	Unstable dimming performance	2.56 0.21 W W		1.86 0.1 W W	Unstable dimming performance
		EC2		8.93 W	1.44 W	Unstable dimming performance	4.74 0.9 W	Unstable dimming performance	7.95 1.6 W W	Unstable dimming performance	5.92 1.1 W W	8 Unstable dimming performance	3.9 0.9 W		5.68 1.2 W	Unstable dimming performance	3.34 0.: W		1.83 0.1 W W	Unstable dimming performance	3.81 0.2 <sup>2</sup> W W	Unstable dimming performance	2.5 0.2 W W		1.87 0.1 W W	
		AUTO		8.91 W	0.69 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 5%.	4.73 0.4 W		7.94 0.78 W	Stable dimming performance and invisible flicker;The light can be dimmed to about 10%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	3.89 0.4	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	3.34 0,0	Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	2.5 0.1 W W	Stable dimming performance and invisible flicker;The light can be turned off.	1.86 0.00 W W	Stable dimming performance and invisible flicker;The light can be turned off.
		LC1		8.96 W	0.71 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	4.95 0.4 W		7.5 0.81 W W	Stable dimming performance and invisible flicker;The light can be dimmed to about 10%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	4.08 0.5	Stable dimming performance and invisible		Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	3.17 0.0	Stable dimming performance 08 and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	1.76 0.09 W W	Stable dimming performance and invisible flicker;The light can be turned off.
10	EUD61I elt:	LC2		8.88 W	0.75 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	4.94 0.8 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	7.51 0.8 W	Stable dimming performance and invisible flicker;The light can be dimmed to about 10%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	4.05 0.5	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	3.2 0.0	Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	2.36 0.08 W W	Stable dimming performance and invisible flicker;The light can be turned off.	1.75 0.08 W W	Stable dimming performance and invisible flicker;The light can be turned off.
10	EUD61NPN-UC eltako	LC3		8.92 W	0.72 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	4.94 0.4 W	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	7.53 0.8 W	Stable dimming performance and invisible flicker;The light can be dimmed to about 10%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	4.1 0.4	Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.		Stable dimming performance and invisible flicker; The light can be dimmed to about 10%.	3.22 0.0	Stable dimming performance 08 and invisible flicker; The light can be turned off.		Stable dimming performance and invisible flicker; The light can be turned off.	3.66 0.12 W	Stable dimming performance and invisible flicker;The light can be turned off.		Stable dimming performance and invisible flicker;The light can be turned off.	1.79 0.1 W W	Stable dimming performance and invisible flicker;The light can be turned off.



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						8204245			8204254		82	204232		8	8204231		8	204230			8204246			8204221	23	80\81	<b>204722210</b> / B45	230\	/862104121W1 C3	5 2	30V8	<b>E204250</b> C35	23	30V8	E2041 <b>2</b> 001 C	35
						10W/230V		5	5W/230V		8\	N/230V		6	6W/230V		4	W/230V		6	6W/230V		4	W/230V		2\	N/230V		4W/230V		3	W/230V		2	W/230V	
N	o. Brand Iter	1 1/4	Mode(1)	Mode2															4		AMM:									,	<b>.</b>		•			
				,	Max	Min Description	Max	x Mi	n Description	Ma	x Min	Description	Max	Mir	n Description	Max	Mir	n Description	Max	Min	Description	N	1ax Min	Description	Max	Min	Description	Max M	n Description	Max	x Min	Description	Max	Min	Description	a
		E	EC1		8.9 W	1.47 Unstable dimming performance	4.74 W	4 0.9 W	6 Unstable dimming performance	7.7 <sup>2</sup>	1 1.59 W	Unstable dimming performance	5.94 W	1.17 W	Unstable dimming performance	3.88 W	0.95 W	Unstable dimming performance	5.7 W	1.23 W	Unstable dimming performance	3 V	3.3 0.22 V W	Unstable dimming performance	1.8 W	0.18 W	Unstable dimming performance	3.77 0. W W	Unstable dimming performance	2.5 W	1 0.22 W	Unstable dimming performance	1.83 W	3 0.17 W	Unstable dimming performance	<b>;</b>
		E	EC2		8.95 W	1.45 Unstable dimming performance	4.76 W	6 0.9 W	4 Unstable dimming performance	7.73 W	3 1.63 W	Unstable dimming performance	5.92 W	1.19 W	9 Unstable dimming performance	3.95 W	0.98 W	8 Unstable dimming performance	5.75 W	5 1.18 W	Unstable dimming performance	3 V	3.32 0.2 V	Unstable dimming performance	1.83 W	0.18 W	Unstable dimming performance	3.75 0. W W		2.5 W	0.18 W	Unstable dimming performance	1.79 W	0.18 W	Unstable dimming performance	<b>;</b>