

Project Name:GU10(10pcs)

Project ID:20211020

Product/Part number: 8202650 4.5W Date:Oct-20-2021

					8202	2650-NO.1	8202	2650-NO.2	82	2026	650-NO.3	8202	650-NO.4	82	2026	650-NO.5	82	2026	650-NO.6	820	026	650-NO.7	82	2026	650-NO.8	820)265	50-NO.9	82	026	550-NO.10
No	o. Bran d	Item No.	Mode(1)	Mode2	4.5	5W/230V	4.5	5W/230V		4.5V	N/230V	4.5	W/230V	4	4.5V	N/230V	4	4.5\	V/230V	4	.5٧	V/230V	,	4.5\	N/230V	4.	.5W	//230V	4	4.5\	W/230V
					Max Mii	n Description	Max Mi	Description	Max	Min	Description	Max Min	Description	Max	Min	Description	Max	Min	Description	Max N	Min	Description	Max	Min	Description	Max M	1in	Description	Max	Min	Description
				Progressiv e switch- off	4.87 1.4 W		4.86 1.4: W	Stable dimming performance, but t The light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.63 W	1.39 W		4.93 1.42 W W		4.94 W		Stable dimming performance,but the light can be dimmed to 5%. Invisible flicker during dimming,but there is faint flicker when turn on.	4.9 W	1.44 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.91 1. W W	.42 V		4.92 W	W	Stable dimming performance, but The light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.89 1. W	di pe t 1 be 59 fli di th fli	table imming erformance,bu The light can e dimmed to %.Invisible icker during imming,but here is faint icker when arn on.	4.87 W		Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.
			Fluocompact	Night light	4.87 1.43 W		4.9 1.4: W W	Stable dimming performance, but t The light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.85 W	1.45 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.91 1.42 W W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.93 W		Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.87 W	1.42 W	3% Invicible	4.96 1. W W	.44 V	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.93 W	W	Stable dimming performance, but The light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.87 1. W	di pe t 1 be 59 fli di th	table imming erformance,bu The light can e dimmed to %.Invisible icker during imming,but here is faint icker when urn on.	4.9 W	1.41 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.
			*	100%	4.9 W		4.92 1.4 W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.		1.42 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.87 1.44 W	Stable dimming performance, but The light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.92 W		Stable dimming performance,but the light can be dimmed to 5%. Invisible flicker during dimming,but there is faint flicker when turn on.	4.93 W	1.42 W		4.89 1. W W	.43 V	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.91 W	W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.9 1. W W	di pe t 1 be 59 fli di th fli	table imming erformance,bu The light can e dimmed to %.Invisible icker during imming,but here is faint icker when arn on.	4.92 W	1.42 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.



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						8202	2650-NO.1	8202	2650-NO.2	82	202650-NO.3	8202	2650-NO.4	82	2020	650-NO.5	82	026	550-NO.6	820	026	550-NO.7	82	2026	650-NO.8	8202	2650-NO.9	82	026	550-NO.10
No	Bran d	Item No	Mode(1)	Mo	Iode②	4.5	5W/230V	4.5	5W/230V	4	4.5W/230V	4.5	W/230V		4.5\	W/230V	4	4.5V	V/230V	4	1.5V	V/230V	4	4.5\	W/230V	4.5	5W/230V		4.5\	W/230V
						Max Min	Description	Max Min	n Description	Max	Min Description	Max Mir	Description	Max	Min	Description	Max I	Min	Description	Max N	Min	Description	Max	Min	Description	Max Mi	n Description	Max	Min	Description
				No Fund		4.86 1.39 W W		4.91 1.4 W W	Stable dimming performance,but The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.87 W	1.36 Stable dimming performance,b t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	u 4.93 1.42 W W	Stable dimming performance,but The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.9	1.42 W	Stable dimming performance,bu t The light can be dimmed to 5%. Invisible flicker during dimming,but there is faint flicker when turn on.	4.92 1 W V	1.38 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.92 1 W V	1.42 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.89 W	1.39 W	Stable dimming performance,but t The light can be dimmed to 5%. Invisible flicker during dimming,but there is faint flicker when turn on.	4.87 1.4 W W	Stable dimming performance,but The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.91	1.42 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.
				٠ ،		4.86 1.19 W W		4.93 1.18 W W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.91 W	1.21 W Stable dimming performance,b t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.		Stable dimming performance, but The light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.93	1.16 W	Stable dimming performance,but The light can be dimmed to 5%. Invisible flicker during dimming,but there is faint flicker when turn on.	4.89 1 W V	1.2 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.87 1 W V	1.18 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.92 W	1.21 W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.89 1.1 W W	Stable dimming performance, but The light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.89	W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.
			Capacitiv		ht light դ	4.85 1.03 W W	Stable dimming performance, but The light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.89 1.00 W W	Stable dimming performance,but t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.87 W	1.05 W Stable dimming performance,b t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.93 1.09 W W	Stable dimming performance,but t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.9	1.03 W	Stable dimming performance,but The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.91 1 W V	1.02 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.		1.06 W		4.9 W	W	Stable dimming performance,but t The light can be dimmed to 5%. Invisible flicker during dimming,but there is faint flicker when turn on.	4.91 1.1 W W	Stable dimming performance,but The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.87	1.06 W	Stable dimming performance, bu t The light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.



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No	o. Bran d	Item No.	Mode(1)	Mode2	4.5	5W/230V	4.5	W/230V		4.5V	V/230V	4.5	W/230V	4	4.5V	W/230V	4	4.5\	N/230V	4	.5۷	V/230V		4.5\	N/230V	4	1.5V	V/230V		4.5	W/230V
					Max Mir	Description	Max Mii	Description	Max	Min	Description	Max Min	Description	Max	Min	Description	Max	Min	Description	Max N	Min	Description	Max	Min	Description	Max 1	Min	Description	Max	Min	Description
			loads(CFL)	100%	4.85 1.1 W W		4.91 1.13 W W	Stable dimming performance,but The light can be dimmed to 5%. Invisible flicker during dimming,but there is faint flicker when turn on.	4.89 W	1.12 W f	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.92 1.14 W W		4.92 W	, ,,	Stable dimming performance,but the light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.9 W	1.15 W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.93 1 W W	.13 V	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.92 W	1.12 W	Stable dimming performance,but the light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.87 1 W V	1.12 N	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.		1.14 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.
				No Funciton	4.85 1.02 W W		4.87 1.06 W	Stable dimming performance, but t The light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.91 W	1.03 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.94 1.08 W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.89 W	ا ۵۵	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.92 W	1.05 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.92 1 W	.02 V	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.94 W	W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.			Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.92 W	1.03 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.
				Progressiv e switch- off	5.4 1.25 W W		5.42 1.28 W W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	5.38 W	1.23 y f	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	5.45 1.26 W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	5.48 W		Stable dimming performance,but the light can be dimmed to 5%. Invisible flicker during dimming,but there is faint flicker when turn on.	5.43 W	1.25 W	3% Invicible	5.45 1 W W	.28 V	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	5.46 W	W	Stable dimming performance,but the light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	5.41 1 W V	1.23 N	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	5.42 W	1.26 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.



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No	· Bran d	Item No.	Mode 1	Mode2	4.5	5W/230V	4.5	5W/230V		4.5V	V/230V	4.5	W/230V		4.5\	N/230V	4	4.5\	V/230V	4	.5V	V/230V	,	4.5\	N/230V	4	.5W	//230V	4	4.5\	N/230V
					Max Mir	Description	Max Mi	n Description	Max	Min	Description	Max Min	Description	Max	Min	Description	Max	Min	Description	Max N	⁄lin	Description	Max	Min	Description	Max N	Min	Description	Max	Min	Description
			Inductive	Night light	5.42 1.23 W W	Stable dimming performance, bu t The light can be dimmed to 5 %. Invisible flicker during dimming, but there is faint flicker when turn on.	5.45 1.26 W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	5.43 W	1.25 W		5.48 1.31 W		5.45 W	1.26 W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	5.47 W	1.23 W		5.5 1. W W	.28 / f		5.43 W	1.26 W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.		.23 5 fl d tl ff		5.42 W	1.25 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.
			loads	100%	5.42 1.23 W W		5.47 1.28 W W	Stable dimming performance, but The light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	5.45 W	1.32 W		5.45 1.32 W	Stable dimming performance, but The light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	5.42 W	1.27 W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	5.44 W	1.23 W	3% Invicible	5.46 1. W W	.25 / f	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	5.43 W	1.3 W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.		d p t b b 5 fl d tl fl		5.45 W	1.26 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.
					5.41 1.29 W W		5.43 1.32 W	Stable dimming performance,but The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	5.45	1.37 W		5.42 1.35 W	Stable dimming performance,but The light can be dimmed to 5%. Invisible flicker during dimming,but there is faint flicker when turn on.	5.48 W	1.39 W	Stable dimming performance,but t The light can be dimmed to 5%. Invisible flicker during dimming,but there is faint flicker when turn on.	5.52 W	1.36 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	5.43 1. W W	.31 1 1 1 1 1 1 1 1 1	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	5.45 W	W	Stable dimming performance,but the light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	5.45 1 W V	.38 5 fl dt ff		5.41 W	1.32 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.



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N	Bran d	Item No.	Mode(1)	Mode2	4.5	5W/230V	4.5	W/230V		4.5W	//230V	4.5	W/230V		4.5V	N/230V		4.5\	V/230V	4.	5W/230V		4	.5W/230V	4.5	W/230V		4.5\	N/230V
					Max Mir	Description	Max Mii	Description	Max	Min	Description	Max Min	Description	Max	Min	Description	Max	Min	Description	Max M	in Descrip	ion M	ax N	1 Description	Max Min	Description	Max	Min	Description
				Progressiv e switch- off	5.42 1.7 W		5.45 1.76 W	Stable dimming performance,but t The light can be dimmed to 5%. Invisible flicker during dimming,but there is faint flicker when turn on.	5.48 W	1.73 W fl. di		5.43 1.68 W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	5.52 W		Stable dimming performance,but the light can be dimmed to 5%. Invisible flicker during dimming,but there is faint flicker when turn on.	5.48 W	1.72 W		5.45 1.7 W W	Stable dimming performan t The light be dimmed 5%.Invisit flicker duration dimming, there is fai flicker wh turn on.	can I to I to S.e W ing out nt	44 1 V		5.43 1.75 W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.		1.78 W	Stable dimming performance, bu t The light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.
	h	EV		Night light	5.24 1.73 W W		5.28 1.76 W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	5.26 W	1.82 W fl. di		5.23 1.71 W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	5.26 W	1 70	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	5.32 W	1.73 W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	5.34 1.7 W W	Stable dimming performan t The light be dimmer 5%. Invisit flicker dur dimming, there is fai flicker wh turn on.	can I to Ile ing ut nt	28 1 V		5.24 1.78 W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	5.26	1.73 W	Stable dimming performance,bu t The light can be dimmed to 5%. Invisible flicker during dimming,but there is faint flicker when turn on.
1	hager	EVN012	LED load	100%	5.45 1.7 W		5.52 1.73 W	Stable dimming performance,but The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	5.48 W	1.76 W fl. di		5.45 1.75 W	Stable dimming performance, but The light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	5.54 W		Stable dimming performance,but the light can be dimmed to 5%. Invisible flicker during dimming,but there is faint flicker when turn on.	5.52 W	1.81 W	3% Invicible	5.48 1.7 W W		can I to ble ing out nt	5 1		5.48 1.7' W	Stable dimming performance, but The light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	5.45	1.73 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.



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No	o. Bran d	Item No.	Mode(1)	Mode2	4.5	5W/230V	4.5	W/230V		4.5V	V/230V	4.5	W/230V		4.5V	N/230V	4	4.5\	N/230V	4	.5۷	V/230V		4.5\	N/230V	4	4.5V	V/230V		4.5\	N/230V
					Max Mir	Description	Max Mi	n Description	Max	Min	Description	Max Min	Description	Max	Min	Description	Max	Min	Description	Max N	Min	Description	Max	Min	Description	Max	Min	Description	Max	Min	Description
					5.43 1.66 W W	Stable dimming performance, bu t The light can be dimmed to 5 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	5.47 1.7 W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	5.51 W	1.76 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	5.48 1.72 W W		5.53 W		Stable dimming performance,but the light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	5.48 W	1.72 W	Stable dimming performance, bu t The light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	5.48 1 W V	.73 V		5.48 W	W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.		1.72 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	5.45 W	1.76 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.
				Progressiv e switch- off	4.71 1.2 W		4.76 1.29 W W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.81 W	1.23 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.75 1.18 W W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.78 W		Stable dimming performance,but the light can be dimmed to 5%. Invisible flicker during dimming,but there is faint flicker when turn on.	4.83 W	1.25 W		4.8 1 W V	.26 V	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.78 W	W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.75 W	W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.75 W	1.23 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.
			Load	Night light	4.8 1.21 W W		4.85 1.28 W	Stable dimming performance,but The light can be dimmed to 5%. Invisible flicker during dimming,but there is faint flicker when turn on.	4.91	1.25 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.86 1.23 W	Stable dimming performance, but The light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.92 W		Stable dimming performance,but the light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.92 W	1.28 W		4.88 1 W V	.21 V	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.9 W	W	Stable dimming performance,but the light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.83 W	1.25 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.85	1.21 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.



Project Name:GU10(10pcs)

Project ID:20211020

Product/Part number: 8202650 4.5W Date:Oct-20-2021

					8202	2650-NO.1	8202	650-NO.2	82	20265	50-NO.3	8202	650-NO.4	82	2026	650-NO.5	82	2026	650-NO.6	820	026	550-NO.7	82	2026	650-NO.8	820)265	50-NO.9	82	026	50-NO.10
N	o. Bran d	Item No.	Mode(1)	Mode2	4.5	5W/230V	4.5	W/230V		4.5W	//230V	4.5	W/230V	4	4.5V	N/230V	4	4.5\	N/230V	4	.5٧	V/230V		4.5\	N/230V	4.	.5W	//230V	4	4.5\	N/230V
					Max Mir	n Description	Max Mir	Description	Max	Min	Description	Max Min	Description	Max	Min	Description	Max	Min	Description	Max N	Лin	Description	Max	Min	Description	Max M	1in	Description	Max	Min	Description
			+LED)	100%	4.82 1.18 W W	Stable dimming performance, bu t The light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.85 1.23 W W	Stable dimming performance,but The light can be dimmed to 5%. Invisible flicker during dimming,but there is faint flicker when turn on.	4.83 W	1.25 W fl di	Stable Imming berformance,bu The light can be dimmed to 5%.Invisible licker during Imming,but here is faint licker when urn on.	4.92 1.28 W		4.87 W		Stable dimming performance,but the light can be dimmed to 5%. Invisible flicker during dimming,but there is faint flicker when turn on.	4.89 W	1.26 W	Stable dimming performance, bu t The light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.85 1. W W	.22 V	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.85 W	1.25 W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.89 1. W W	di pe t 7 be 5% fli di the fli	table imming erformance,bu The light can e dimmed to %.Invisible icker during imming,but here is faint icker when urn on.	4.83 W	1.25 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.
				No Funciton	4.83 1.24 W		4.85 1.2 ⁻ W	Stable dimming performance, but The light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.9 W	1.25 W fl d:		4.87 1.28 W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.92 W		Stable dimming performance,but the light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.91 W	1.23 W	3% Invicible	4.87 1. W W	.25 V	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.83 W	W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.85 1. W W	di pe t 7 be 5% fli di the fli		4.87 W	1.26 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.
				Progressiv e switch- off	4.84 1.02 W		4.91 1.05 W W	Stable dimming performance,but The light can be dimmed to 5%. Invisible flicker during dimming,but there is faint flicker when turn on.		1.02 W fl dd th		4.87 1.11 W	Stable dimming performance, but The light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.93 W		Stable dimming performance,but the light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.93 W	1.08 W	Stable dimming performance, bu t The light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.85 1. W W	.03 V	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.87 W	W	Stable dimming performance,but the light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.85 1. W W	di pe t 7 be 5% fli di the fli		4.89 W	1.11 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.



Project Name:GU10(10pcs)

Project ID:20211020

Product/Part number: 8202650 4.5W Date:Oct-20-2021

	Bran			W 1 @			650-NO.1		650-NO.2	-		550-NO.3		650-NO.4			650-NO.5			650-NO.6			50-NO.7		202650			:650-NO.9	-		550-NO.10
No). d	Item N	0.	Mode(1)	Mode2	4.5	W/230V	4.5	W/230V		4.5	V/230V	4.5	W/230V		4.5\	N/230V	4	4.5\	N/230V	4	.5۷	V/230V	Ĺ	4.5W/2	30V	4.5	W/230V		4.5	W/230V
						Max Min	Description	Max Min	Description	Max	Min	Description	Max Min	Description	Max	Min	Description	Max	Min	Description	Max N	Min	Description	Max	Min De	escription	Max Mi	Description	Max	Min	Description
					Night light	4.83 0.9 W		4.88 0.96 W	Stable dimming performance,but t The light can be dimmed to 5%. Invisible flicker during dimming,but there is faint flicker when turn on.	4.91 W	1.11 W		4.89 0.92 W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.85 W	0.94 W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.92 (W			4.87 0 W	.95 V	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.93 W	0.98 W performance to the bed in the second three to the performance t	ming ormance,bu e light can immed to invisible er during ming,but e is faint er when	4.87 0.93 W	Stable dimming performance,but The light can be dimmed to 5%. Invisible flicker during dimming,but there is faint flicker when turn on.	4.85 W	0.91 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.
			Fa	actory reset	100%	4.85 0.89 W W		4.85 0.92 W	Stable dimming performance,but The light can be dimmed to 5%. Invisible flicker during dimming,but there is faint flicker when turn on.		0.95 W		4.87 0.86 W	Stable dimming performance,but The light can be dimmed to 5%. Invisible flicker during dimming,but there is faint flicker when turn on.	4.92 W	0.95 W	Stable dimming performance,but the light can be dimmed to 5%. Invisible flicker during dimming,but there is faint flicker when turn on.	4.87 (W	0.91 W	50/a Introdula	4.9 0 W W	.95 V	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.87 W	0.93 W performance to The be di 5%.I flicked dimmental there	ming ormance,bu e light can immed to invisible er during ming,but e is faint er when	4.92 0.98 W	Stable dimming performance,but The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.89	0.91 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.
						4.84 1.01 W W		4.88 1.05 W W	Stable dimming performance,but The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.92 W	1.1 W		4.95 1.08 W W	Stable dimming performance, but the light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.89 W	1.06 W	Stable dimming performance,but t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.89 W	1.03 W		4.91 1 W	.05 V	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.89 W	1.03 W perfort t The be di 5%.I flicked dimmental there	ming ormance,bu e light can immed to invisible er during ming,but e is faint er when	4.87 1.0° W	Stable dimming performance, but The light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.87	1.05 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.



Project Name:GU10(10pcs) Project ID:20211020

Product/Part number: 8202650 4.5W Date:Oct-20-2021

					82	2026	650-NO.1	82	2026	350-NO.2	82	2026	650-NO.3	82	202	2650-NO.4	82	2026	650-NO.5	82020	650-NO.6	82	202	650-NO.7	8:	202	650-NO.8	8202	650-NO.9	82	2026	50-NO.10
No	Bran d	Item No.	Mode(1)	Mode2		4.5V	N/230V	,	4.5V	N/230V	4	4.5\	N/230V	4	4.5	W/230V	4	4.5V	N/230V	4.5\	W/230V		4.5	W/230V		4.5	W/230V	4.5	W/230V		4.5\	N/230V
					Max	Min	Description	Max	Min	Description	Max	Min	Description	Max	Min	Description	Max	Min	Description	Max Min	Description	Max	Min	Description	Max	Min	Description	Max Mii	Description	Max	Min	Description
2	hager	EVN011			4.87 W	1W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.93 W	1.03 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.92 W	1.02 W	Stable dimming performance,but the light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.89 W	1.02 W		4.92 W	1.02 W	Stable dimming performance,but the light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.	4.87 1.05 W	Stable dimming performance, but The light can be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.93 W	1.02 W	Stable dimming performance,but the light can be dimmed to 5%. Invisible flicker during dimming,but there is faint flicker when turn on.	4.91 W	1.02 W	Stable dimming performance,but t The light can be dimmed to 5%. Invisible flicker during dimming,but there is faint flicker when turn on.	4.89 1.05 W W	Stable dimming performance, but The light car be dimmed to 5%. Invisible flicker during dimming, but there is faint flicker when turn on.	4.89	1.03 W	Stable dimming performance,bu t The light can be dimmed to 5%.Invisible flicker during dimming,but there is faint flicker when turn on.
		E	EC1				Incompatible			Incompatible			Incompatible			Incompatible			Incompatible		Incompatible			Incompatible			Incompatible		Incompatibl	e		Incompatible
	е	UD12NPN-UC	EC2				Incompatible			Incompatible			Incompatible			Incompatible			Incompatible		Incompatible			Incompatible			Incompatible		Incompatibl	e		Incompatible
3	eltako	2NP	LC1				Incompatible			Incompatible			Incompatible			Incompatible			Incompatible		Incompatible			Incompatible			Incompatible		Incompatibl	е		Incompatible
		Ž-	LC2				Incompatible			Incompatible			Incompatible			Incompatible			Incompatible		Incompatible			Incompatible			Incompatible		Incompatibl	е		Incompatible
		С	LC3				Incompatible			Incompatible			Incompatible			Incompatible			Incompatible		Incompatible			Incompatible			Incompatible		Incompatibl	e		Incompatible
			EUD		4.4 W		Can be turned on but Non- dimmable.Invi sible flicker	4.45 W		Can be turned on but Non- dimmable.Inv isible flicker	4.48 W		Can be turned on but Non- dimmable.Inv isible flicker	4.43 W		Can be turned on but Non- dimmable.Inv isible flicker			Can be turned on but Non- dimmable.Inv isible flicker	4.52 W	Can be turned on but Non- dimmable.Inv isible flicker	4.46 W		Can be turned on but Non- dimmable.Inv isible flicker	4.48 W		Can be turned on but Non- dimmable.Inv isible flicker	4.45 W	Can be turne on but Non- dimmable.In isible flicke	4.43 W		Can be turned on but Non- dimmable.Inv isible flicker
			RTD				Incompatible			Incompatible			Incompatible			Incompatible			Incompatible		Incompatible			Incompatible			Incompatible		Incompatibl	е		Incompatible
			ESV		4.38 W		The light can be turned on&off but Non- dimmable. Time switch Funciton is available.Invis ible flicker.	4.43 W		The light can be turned on&off but Non- dimmable. Time switch Funciton is available.Invi sible flicker.	4.45 W		The light can be turned on&off but Non- dimmable. Time switch Funciton is available.Invi sible flicker.	4.45 W		The light can be turned on&off but Non- dimmable. Time switch Funciton is available.Invi sible flicker.	4.48 W		The light can be turned on&off but Non- dimmable. Time switch Funciton is available.Invi sible flicker.	4.45 W	The light can be turned on&off but Non- dimmable. Time switch Funciton is available.Invi sible flicker.	4.47 W		The light can be turned on&off but Non- dimmable. Time switch Funciton is available.Invi sible flicker.	4.45 W		The light can be turned on&off but Non- dimmable. Time switch Funciton is available.Invi sible flicker.	4.47 W	The light carbe turned on&off but Non-dimmable. Time switch Funciton is available.Invisible flicker	4.48 W		The light can be turned on&off but Non-dimmable. Time switch Funciton is available.Invisible flicker.



Project Name:GU10(10pcs) Project ID:20211020

Product/Part number: 8202650 4.5W Date:Oct-20-2021

					8202	2650-NO.1	8202	2650-NO.2	8202	650-NO.3	82	202650-NC	0.4 8	2026	650-NO.5	8202	650-NO.6	82	026	50-NO.7	82	2026	50-NO.8	8202	650-NO.9	8202	2650-NO.10
N	o. Bran d	Item No.	. Mode①	Mode2	4.5	5W/230V	4.5	5W/230V	4.5	W/230V	4	4.5W/230\	/	4.5\	N/230V	4.5\	W/230V	4	1.5V	V/230V	4	4.5V	V/230V	4.5	N/230V	4.	5W/230V
					Max Mi	n Description	Max Mi	n Description	Max Min	Description	Max	Min Descrip	otion Max	Min	Description	Max Min	Description	Max	Min	Description	Max	Min	Description	Max Min	Description	Max M	in Description
4	eltako	EUD12D-UC	TLZ		4.39 W	The light can be turned on&off but Non- dimmable. Time switch Funciton is available.Invis ible flicker.	4.43 W	The light can be turned on&off but Non-dimmable. Time switch Funciton is available.Invisible flicker.	4.48 W	The light can be turned on&off but Non- dimmable. Time switch Funciton is available.Invi sible flicker.	4.43 W	The light be turn on & of the light on & of the light of	ned f but 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		The light can be turned on&off but Non- dimmable. Time switch Funciton is available.Invi sible flicker.	4.45 W	The light can be turned on&off but Non- dimmable. Time switch Funciton is available.Invisible flicker.	4.46 W	i	The light can be turned on&off but Non-dimmable. Time switch Funciton is available.Invisible flicker.	4.43 W		The light can be turned on&off but Non- dimmable. Time switch Funciton is available.Invi sible flicker.	4.45 W	The light can be turned on&off but Non- dimmable. Time switch Funciton is available.Invi sible flicker.	4.45 W	The light can be turned on&off but Non- dimmable. Time switch Funciton is available.Invi sible flicker.
			MIN		5.37 W	The light can be turned on but Non- dimmable.Invi sible flicker.	5.45 W	The light can be turned on but Non- dimmable.Inv isible flicker.	1 1	The light can be turned on but Non- dimmable.Inv isible flicker.	5.48 W	The light be turned but N dimmab isible fla	ed on on- le.Inv		The light can be turned on but Non- dimmable.Inv isible flicker.	5.48 W	The light can be turned on but Non- dimmable.Inv isible flicker.	5.43	(The light can be turned on but Non- dimmable.Inv isible flicker.	5.45 W		The light can be turned on but Non- dimmable.Inv isible flicker.	5.45 W	The light can be turned on but Non- dimmable.Inv isible flicker.	5.48 W	The light can be turned on but Non- dimmable.Inv isible flicker.
			MMX		4.48 W	The light can be turned on but Non- dimmable.Invi sible flicker.	4.52 W	The light can be turned on but Non- dimmable.Inv isible flicker.		The light can be turned on but Non- dimmable.Inv isible flicker.	4.49 W	The light be turned but N dimmab isible fla	ed on on- le.Inv		The light can be turned on but Non- dimmable.Inv isible flicker.	4.52 W	The light can be turned on but Non- dimmable.Inv isible flicker.		(The light can be turned on but Non- dimmable.Inv isible flicker.	4.53 W		The light can be turned on but Non- dimmable.Inv isible flicker.	4.5 W	The light can be turned on but Non- dimmable.Inv isible flicker.	4.52 W	The light can be turned on but Non- dimmable.Inv isible flicker.
			TI			Incompatible		Incompatible		Incompatible		Incomp	atible		Incompatible		Incompatible			Incompatible			Incompatible		Incompatible		Incompatible
			ER			Incompatible		Incompatible		Incompatible		Incomp	atible		Incompatible		Incompatible			Incompatible			Incompatible		Incompatible		Incompatible
			ON		4.41 W	Funciton is available	4.46 W	Funciton is available	4.48 W	Funciton is available	4.45 W	availa			Funciton is available	4.45 W	Funciton is available	4.46 W		available	4.43 W		Funciton is available	4.45 W	Funciton is available	4.45 W	Funciton is available
			OFF			Funciton is available		Funciton is available		Funciton is available		Funcito availa			Funciton is available		Funciton is available			Funciton is available			Funciton is available		Funciton is available		Funciton is available



Project Name:GU10(10pcs) Project ID:20211020

Product/Part number: 8202650 4.5W Date:Oct-20-2021

					82	026	550-NO.1	82	2026	650-NO.2	82	2020	650-NO.3	82	202	650-NO.4	82	2026	650-NO.5	8202	2650-NO.6	8	202	650-NO.7	82	2026	650-NO.8	8202	650-NO.9	820	265	50-NO.10
N	o. Bran d	Item No.	Mode(1)	Mode2		1.5V	V/230V		4.5\	N/230V		4.5\	N/230V		4.5	W/230V		4.5\	W/230V	4.5	5W/230V		4.5	W/230V		4.5\	V/230V	4.5	W/230V	4	.5V	V/230V
					Max 1	Min	Description	Max	Min	Description	Max	Min	Description	Max	Min	Description	Max	Min	Description	Max Mii	n Description	Max	Min	Description	Max	Min	Description	Max Min	Description	Max 1	Лin	Description
			1		4.39 (W V).29 N	Incompatible	4.43 W	0.32 W	Incompatible	4.45 W	0.32 W	Incompatible	4.48 W	0.36 W	Incompatible	4.48 W	0.35 W	Incompatible	4.46 0.32 W W	2 Incompatible	4.45 W	0.3 W	Incompatible	4.43 W	0.35 W	Incompatible	4.48 0.36 W	Incompatible	4.45 C W V	.32 V	Incompatible
			2		4.4 C	0.06 N 0	Stable dimming performance and the light can be turned off in the Min position;Invisi ble flicker.	4.47 W	0.09 W	Stable dimming performance and the light can be turned off in the Min position; Invisible flicker.	4.45 W	0.05 W	Stable dimming performance and the light can be turned off in the Min position;Invis ible flicker.	4.43 W		Stable dimming performance and the light can be turned off in the Min position;Invis ible flicker.	4.48 W	0.11 W	Stable dimming performance and the light can be turned off in the Min position;Invis ible flicker.	4.45 0.09 W W	Stable dimming performance and the light can be turned off in the Min position; Invisible flicker.	լ	0.08 W	Stable dimming performance and the light can be turned off in the Min position;Invis ible flicker.	W	0.08 W	Stable dimming performance and the light can be turned off in the Min position;Invis ible flicker.	4.45 0.09 W	Stable dimming performance and the light can be turned off in the Min position;Invis ible flicker.	4.43 0 W V	.06 a	Stable dimming performance and the light can be turned off in the Min position;Invisible flicker.
			3 Prog]	Incompatible			Incompatible			Incompatible			Incompatible			Incompatible		Incompatible			Incompatible			Incompatible		Incompatible		I	Incompatible
Ę	schneider	CCTDD20016	4 LED2		4.65 1 W V	I 1.48 l			1.52	Stable dimming performance but The light can be dimmed to 5%;Invisible flicker.	4.65 W	1.55 W	Stable dimming performance but The light can be dimmed to 5%;Invisible flicker.	4.72 W				1.49 W	Stable dimming performance but The light can be dimmed to 5%;Invisible flicker.	4.71 1.52 W W	Stable dimming performance but The light can be dimmed to 5%;Invisible flicker.			Stable dimming performance but The light can be dimmed to 5%;Invisible flicker.		1.56 W	Stable dimming performance but The light can be dimmed to 5%;Invisible flicker.	4.68 1.53 W W	Stable dimming performance but The light can be dimmed to 5%;Invisible flicker.	4.65 1 W V	.52 b	Stable dimming performance but The light can be dimmed to 5%;Invisible flicker.
			5 Prog		4.93 (W V).21 N	Incompatible	4.95 W	0.25 W	Incompatible	4.97 W	0.23 W	Incompatible	4.93 W	0.21 W	Incompatible	4.98 W	0.27 W	Incompatible	4.98 0.28 W W	Incompatible	4.96 W	0.25 W	Incompatible	4.93 W	0.22 W	Incompatible	4.95 0.23 W	Incompatible	4.93 W	.21 V	Incompatible
			6 Strd		1 1	D.43 l	Stable dimming performance but The light can be dimmed to 5%;Invisible flicker.		0.45 W			0.43 W				Stable dimming performance but The light can be dimmed to 5%;Invisible flicker.		0.41 W	Stable dimming performance but The light can be dimmed to 5%;Invisible flicker.	4.48 0.49 W	Stable dimming performance but The light can be dimmed to 5%;Invisible flicker.	4.45 W		Stable dimming performance but The light can be dimmed to 5%;Invisible flicker.	4.45 W	0.41 W	Stable dimming performance but The light can be dimmed to 5%;Invisible flicker.	w	Stable dimming performance but The light can be dimmed to 5%;Invisible flicker.		.41 b	Stable dimming performance but The light can be dimmed to 5%;Invisible flicker.



Project Name:GU10(10pcs) Project ID:20211020

Product/Part number: 8202650 4.5W Date:Oct-20-2021

					8	202	650-NO.1	8:	2026	650-NO.2	8202	650-NO.3	8:	202	650-NO.4	82	2020	650-NO.5	8:	202	650-NO.6	82	202	650-NO.7	8:	202	650-NO.8	82	2026	650-NO.9	82026	650-NO.10
No	Bran d	Item No.	Mode(1)	Mode2		4.5\	W/230V		4.5\	N/230V	4.5	W/230V		4.5	W/230V		4.5\	W/230V		4.5	W/230V		4.5	W/230V		4.5\	N/230V		4.5\	N/230V	4.5	W/230V
					ч—	Min	Description	Max	Min	Description	Max Min	Description	Max	Min	Description	Max	Min	Description	Max	Min	Description	Max	Min	Description	Max	Min	Description	Max	Min	Description	Max Min	Description
			7 ON		4.45 W		Incompatible	4.47 W		Incompatible	4.47 W	Incompatible	4.43 W		Incompatible	4.48 W		Incompatible	4.5 W		Incompatible	4.45 W		Incompatible	4.47 W		Incompatible	4.43 W		Incompatible	4.43 W	Incompatible
				Green		0.91 W	Stable dimming performance and invisible flicker during dimming,but there is faint flicker when turn on;The light can be dimmed to 5%;	4.78 W	1.18 W	Stable dimming performance and invisible flicker during dimming,but there is faint flicker when turn on;The light can be dimmed to 5%;	4.75 1.15 W	Stable dimming performance and invisible flicker during dimming, but there is faint flicker when turn on; The light can be dimmed to 5%;	4.8 W	W	<u> </u>		1.13 W		4.73 W	1.08 W	Stable dimming performance and invisible flicker during dimming,but there is faint flicker when turn on;The light can be dimmed to 5%;	4.75 W	1.03 W	Stable dimming performance and invisible flicker during dimming, but there is faint flicker when turn on; The light can be dimmed to 5%;	4.78 W	W	Stable dimming performance and invisible flicker during dimming,but there is faint flicker when turn on;The light can be dimmed to 5%;	4.75 W	1.12 W	Stable dimming performance and invisible flicker during dimming,but there is faint flicker when turn on;The light can be dimmed to 5%;	4.73 1.08 W	Stable dimming performance and invisible flicker during dimming, but there is faint flicker when turn on; The light can be dimmed to 5%;
				Orange	4.41 W		Can be turned on but Non- dimmable; Invisible flicker.	4.43 W		Can be turned on but Non- dimmable; Invisible flicker.	4.45 W	Can be turned on but Non- dimmable; Invisible flicker.	4.45 W		Can be turned on but Non- dimmable; Invisible flicker.	4.47 W		Can be turned on but Non- dimmable; Invisible flicker.	4.48 W		Can be turned on but Non- dimmable; Invisible flicker.	4.45 W		Can be turned on but Non- dimmable; Invisible flicker.	4.48 W		Can be turned on but Non- dimmable; Invisible flicker.	4.45 W		Can be turned on but Non- dimmable; Invisible flicker.	4.43 W	Can be turned on but Non- dimmable; Invisible flicker.
6	Legrandoc	002671	White	White	4.78 W	1.02 W	Stable dimming performance and invisible flicker during dimming,but there is faint flicker when turn on;The light can be dimmed to 5%;	4.82 W	1.05 W	Stable dimming performance and invisible flicker during dimming,but there is faint flicker when turn on;The light can be dimmed to 5%;	4.85 1.08 W	Stable dimming performance and invisible flicker during dimming, but there is faint flicker when turn on; The light can be dimmed to 5%;		1.06 W		4.83 W	1.02 W	Stable dimming performance and invisible flicker during dimming,but there is faint flicker when turn on;The light can be dimmed to 5%;	4.82 W			4.8	1.02 W	Stable dimming performance and invisible flicker during dimming,but there is faint flicker when turn on;The light can be dimmed to 5%;		W	Stable dimming performance and invisible flicker during dimming,but there is faint flicker when turn on;The light can be dimmed to 5%;		W	Stable dimming performance and invisible flicker during dimming,but there is faint flicker when turn on;The light can be dimmed to 5%;	4.8 1.03 W W	Stable dimming performance and invisible flicker during dimming, but there is faint flicker when turn on; The light can be dimmed to 5%;



Project Name:GU10(10pcs)

Project ID:20211020

Product/Part number: 8202650 4.5W Date:Oct-20-2021

					8202	2650-NO.1	8202	650-NO.2	82	2026	50-NO.3	8202	650-NO.4	82	2026	650-NO.5	82	2026	650-NO.6	82	026	350-NO.7	82	2026	550-NO.8	820)26	50-NO.9	820	026	50-NO.10
No	. Bran d	Item No.	Mode(1)	Mode2	4.5	5W/230V	4.5	W/230V		4.5V	V/230V	4.5	W/230V	4	4.5V	W/230V	4	4.5\	N/230V	4	I.5V	V/230V	4	4.5V	V/230V	4.	.5W	//230V	4	4.5V	N/230V
					Max Mir	n Description	Max Mir	Description	Max	Min	Description	Max Min	Description	Max	Min	Description	Max	Min	Description	Max 1	Min	Description	Max	Min	Description	Max M	1in	Description	Max	Min	Description
				Blue	4.4 W	Can be turned on but Non- dimmable; Invisible flicker.	4.43 W	Can be turned on but Non- dimmable; Invisible flicker.	4.47 W	((I	Can be turned on but Nondimmable; Invisible flicker.	4.47 W	Can be turned on but Non- dimmable; Invisible flicker.	4.45 W		Can be turned on but Non- dimmable; Invisible flicker.	4.48 W		Can be turned on but Non- dimmable; Invisible flicker.	4.43 W		Can be turned on but Non- dimmable; Invisible flicker.	4.45 W		Can be turned on but Nondimmable; Invisible flicker.	4.45 W	o d Is	Can be turned on but Non- limmable; nvisible licker.	4.43 W		Can be turned on but Non- dimmable; Invisible flicker.
				Red		Can only be dimmed to the Min position; Invisible flicker.		Can only be dimmed to the Min position; Invisible flicker.			Can only be dimmed to the Min position; Invisible flicker.		Can only be dimmed to the Min position; Invisible flicker.			Can only be dimmed to the Min position; Invisible flicker.			Can only be dimmed to the Min position; Invisible flicker.			Can only be dimmed to the Min position; Invisible flicker.			Can only be dimmed to the Min position; Invisible flicker.			Can only be dimmed to the Min position; Invisible flicker.			Can only be dimmed to the Min position; Invisible flicker.
			Red															\sum			\leq			\leq					D		
			Green												\geq			\geq			\vdash	$\overline{}$		\downarrow	_	\rightarrow			A	\geq	
			Orange Blue								$\overline{}$			\forall				$\overline{}$	//		$\left\langle \cdot \right\rangle$	$\overline{}$		$\langle \cdot \rangle$	$\overline{}$	$\langle \cdot \rangle$	+	$\overline{}$	\forall		
			1		4.41 0.75 W	Stable dimming performance and invisible flicker during dimming, but there is faint flicker when turn on; The light can be dimmed to 5%;	4.45 0.83 W	Stable dimming performance and invisible flicker during dimming, but there is faint flicker when turn on; The light can be dimmed to 5%;	4.47 W	0.81 d W t	_	4.43 0.79 W	Stable dimming performance and invisible flicker during dimming, but there is faint flicker when turn on; The light can be dimmed to 5%;	4.48	0.88 W	Stable dimming performance and invisible flicker during dimming, but there is faint flicker when turn on; The light can be dimmed to 5%;	4.45 W	0.82 W	•).85 V	Stable dimming performance and invisible flicker during dimming,but there is faint flicker when turn on;The light can be dimmed to 5%;	4.48 W	0.83 W	Stable dimming performance and invisible flicker during dimming,but there is faint flicker when turn on;The light can be dimmed to 5%;	4.43 0. W	d p a f. 78 d tt tt li d			0.82 W	Stable dimming performance and invisible flicker during dimming,but there is faint flicker when turn on;The light can be dimmed to 5%;
			2			Incompatible		Incompatible		I	Incompatible		Incompatible			Incompatible			Incompatible			Incompatible			Incompatible		I	ncompatible			Incompatible



Project Name:GU10(10pcs) Project ID:20211020

Product/Part number: 8202650 4.5W Date:Oct-20-2021

					8202650-NO.1	8202650-NO.2	8202650-NO.3	8202650-NO.4	8202650-NO.5	8202650-NO.6 8202650-N	IO.7 8202650-NO.8	8202650-NO.9	8202650-NO.10
No	. Bran d	Item No.	Mode(1)	Mode2	4.5W/230V	4.5W/230V	4.5W/230V	4.5W/230V	4.5W/230V	4.5W/230V 4.5W/23	0V 4.5W/230V	4.5W/230V	4.5W/230V
				,	Max Min Description	Max Min Description	Max Min Description	Max Min Description	Max Min Description	Max Min Description Max Min Description	ription Max Min Description	n Max Min Description	Max Min Description
			CFLI1		Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	1 1 1 1 1 1 1	ng dimming performance visible 4.51 0.86 and invisible flicker;The an be	e 4.43 0.81 and invisible flicker;The	Stable dimming performance 4.43 0.85 and invisible flicker;The light can be dimmed to 5%.
			CFLI2		Stable dimming performance 5.43 1.5 and invisible flicker;The light can be dimmed to 5%.	Stable dimming performance 5.44 1.48 W flicker; The light can be dimmed to 5%.	Stable dimming performance 5.2 1.53 and invisible flicker;The light can be dimmed to 5%.	Stable dimming performance and invisible W W flicker;The light can be dimmed to 5%.	Stable dimming performance 5.41 1.53 and invisible W W flicker;The light can be dimmed to 5%.	1 1 1 1 1 1 1	ng dimming performance visible 5.45 1.52 and invisible flicker;The an be	e 5.43 1.52 and invisible flicker;The	Stable dimming performance 5.45 1.54 and invisible W flicker;The light can be dimmed to 5%.
7	NiKO	310-00700	LED1		Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.		Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	1	ng dimming performance visible 4.45 W flicker;The an be	e 4.48 0.36 and invisible flicker;The	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.



Project Name:GU10(10pcs) Project ID:20211020

Product/Part number: 8202650 4.5W Date:Oct-20-2021

					8202	2650-NO.1	820	2650-NO.2	82	2026	350-NO.3	8202	650-NO.4	82	202	650-NO.5	82	2026	650-NO.6	82	2026	650-NO.7	82	202	650-NO.8	8202	650-NO.9	82	2026	650-NO.10
No	Bran d	Item No.	Mode(1)	Mode2	4.5	5W/230V	4.	5W/230V		4.5V	V/230V	4.5	W/230V		4.5	W/230V	4	4.5\	N/230V	4	4.5\	W/230V		4.5\	W/230V	4.5	W/230V		4.5	W/230V
					Max Mi	n Description	Max M	in Description	Max	Min	Description	Max Min	Description	Max	Min	Description	Max	Min	Description	Max	Min	Description	Max	Min	Description	Max Min	Description	Max	Min	Description
			LED2		4.5 0.2 ¹ W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	4.54 0.3 W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	4.55 W	0.31 W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	4.58 0.35 W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	4.52 W	0.32 W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	4.55 (W	W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	4.48 W	0.36 W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	4.54 W		Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	4.52 0.31 W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	4.52 W	0.32 W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.
			LED3		4.39 0.3 W W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.43 0.: W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.43 W	0.36 a b	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	w w	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.		0.34 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.48 W		Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.45 W	0.34 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.45 W		Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.46 0.32 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.			Stable dimming performance and invisible flicker;The light can be dimmed to 5%.
			LED4		4.46 0.1 W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	4.49 0.2 W		4.46 W	0.23 W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	4.52 0.26 W W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	4.54 W		Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	4.48 W	0.25 W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	4.45 W	0.23 W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	4.5 W	0.28 W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	4.52 0.23 W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	4.45		Stable dimming performance and invisible flicker; The light can be turned off in the Min position.



Project Name:GU10(10pcs)

Project ID:20211020

Product/Part number: 8202650 4.5W Date:Oct-20-2021

	I.				8202	2650-NO.1	820	2650-NO.2	82	2026	650-NO.3	8202	650-NO.4	82	202	650-NO.5	82	2026	650-NO.6	820	2650	D-NO.7	82	2026	550-NO.8	820)26	50-NO.9	82	2026	650-NO.10
No	Bran d	Item No.	Mode(1)	Mode2	4.5	5W/230V	4.	5W/230V		4.5\	N/230V	4.5	W/230V		4.5	W/230V	4	4.5\	N/230V	4	.5W/2	230V	4	4.5V	V/230V	4	.5V	V/230V		4.5	W/230V
					Max Mir	n Description	Max M	n Description	Max	Min	Description	Max Min	Description	Max	Min	Description	Max	Min	Description	Max N	Iin D	Description	Max	Min	Description	Max N	1in	Description	Max	Min	Description
8	NiKO	310-04900			4.79 1.03 W W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.83 1.0 W W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.82 W	1.05 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.85 1.12 W W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.		1.08 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.82 W	1.05 W	I I	4.84 1. W W	period pe	nming formance I invisible ker;The nt can be nmed to	4.84 W	1.08 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.82 1. W W	.03 a f			w	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.
9	NiKO	310-02800			4.86 0.46 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.89 0.8 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.93 W	0.54 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.96 0.58 W W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.		0.48 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.88 W	0.52 W		4.91 0. W W	period pe	nming formance I invisible ker;The nt can be nmed to	4.93 (W	0.49 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.88 0. W W	d p .51 a f li			w	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.
			DEFAULT 1		5.55 1.23 W W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.57 1.2 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	5.58 W	1.24 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	5.63 1.25 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.		1.24 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.61 W	1.22 W		5.65 1. W W	peri 28 and flich ligh	nming formance I invisible ker;The nt can be	5.58 W	1.23 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	5.56 1. W W	.25 a f			1.23 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.



Project Name:GU10(10pcs) Project ID:20211020

Product/Part number: 8202650 4.5W Date:Oct-20-2021

No	Bran	Item No.	Mode(1)	Mode(2)		2650-NO.1		2650-NO.2	-		50-NO.3		650-NO.4	<u> </u>		650-NO.5			650-NO.6			650-NO.7			2650-NO.8	1		650-NO.9			650-NO.10
	'. d	item No.	Wiode	Wiode	Max Mir	Description	Max Min	W/230V Description	Max		V/230V Description	4.5	W/230V Description	Max		W/230V Description	Max 1		N/230V Description	Max 1		N/230V Description	Max		Description	Max		N/230V Description	Max		W/230V Description
			HALO LED2			Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.64 1.33 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.62 W	1.34 a f	Stable dimming performance	5.66 1.37 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	5.61		Stable dimming performance			Stable dimming performance and invisible		1.35 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	5.6		Stable dimming performance	5.58	1.32 W	Stable dimming performance and invisible	5.58		Stable dimming performance
			Transformer LED3		5.54 0.74 W W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.57 0.72 W W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.62 W	0.78 W f		5.58 0.75 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.56 W	0.72	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.59 (W	0.76 N		5.61 (W \	0.78 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.58 W	0.74 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	1 1	0.75 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.		0.73 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.
1,	\ ¥	310-0	LED4		4.04 0.55 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.08 0.53 W W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.12 W	0.58 W f	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.16 0.55 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.05 W		Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.13 (W	D.61 N		4.11 (W	0.58 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.08 W	0.53 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.05 (W	0.51 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.			Stable dimming performance and invisible flicker; The light can be dimmed to 5%.



Project Name:GU10(10pcs)

Project ID:20211020

Product/Part number: 8202650 4.5W Date:Oct-20-2021

					8	202	650-NO.1	8	202	650-NO.2	820	2650-NO.3	8	202	650-NO.4	82	202	2650-NO.5	8	202	650-NO.6	8	202	650-NO.7	82	202	650-NO.8	82	2020	650-NO.9	8202	650-NO.10
No.	Bran d	Item No.	Mode(1)	Mode2		4.5	W/230V		4.5	N/230V	4.	5W/230V		4.5	W/230V	4	4.5	5W/230V		4.5	W/230V		4.5	W/230V		4.5	W/230V		4.5\	W/230V	4.5	5W/230V
L.,					Max	Min	Description	Max	Min	Description	Max M	n Description	Max	Min	Description	Max	Min	Description	Max	Min	Description	Max	Min	Description	Max	Min	Description	Max	Min	Description	Max Mir	Description
	ô	12900	Transformer LED5		4.85 W	0.56 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.88 W	0.64 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.93 0.6 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.		0.65 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.91 W	0.58 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.92 W	0.63 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.87 W	0.62 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.85 W	0.59 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.			Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.93 0.65 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.
			LED6		5.56 W	0.41 W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	5.62 W	0.47 W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	5.58 0.4 W	Stable dimming performance and invisible flicker;The light can be turned off in the Min position.	5.64 W	0.51 W	Stable dimming performance and invisible flicker;The light can be turned off in the Min position.	5.62 W	0.48 W	Stable dimming performance and invisible flicker;The light can be turned off in the Min position.	5.56 W	0.43 W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	5.62 W	0.46 W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	5.65 W	0.5 W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	5.61 W	0.53 W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	5.63 0.53 W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.
			LED7		4.85 W	0.46 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.88 W	0.48 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.85 0.4 W W	Stable dimming performance 3 and invisible flicker; The light can be dimmed to 5%.		0.48 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.88 W	0.44 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.95 W	0.52 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.93 W	0.49 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.9 W		Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.88 W		Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.87 0.43 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.



Project Name:GU10(10pcs) Project ID:20211020

Product/Part number: 8202650 4.5W Date:Oct-20-2021

	Br	an				8202	2650-NO.1	820	2650-NO.2	82	2026	650-NO.3	8202	650-NO.4	82	2026	650-NO.5	82	202	650-NO.6	82	2026	650-NO.7	82	202	2650-NO.8	82	026	650-NO.9	82	2026	650-NO.10
N	o. Di	i]	Item No.	Mode(1)	Mode2	4.5	5W/230V	4.	5W/230V		4.5\	N/230V	4.5	W/230V	<u> </u>	4.5\	W/230V	<u> </u>	4.5	W/230V	<u> </u>	4.5\	N/230V		4.5	5W/230V	4	4.5V	V/230V		4.5	W/230V
		_				Max Mi	n Description	Max Mi	n Description	Max	Min	Description	Max Min	Description	Max	Min	Description	Max	Min	Description	Max	Min	Description	Max	Mi	n Description	Max N	Min	Description	Max	Min	Description
				LED8		5.52 0.3 W W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	5.54 0.3 W W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.		0.32 W	Stable dimming performance and invisible flicker;The light can be turned off in the Min position.	5.58 0.37 W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	5.63 W		Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	5.55 W	0.38 W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	5.61 W	0.36 W	Stable dimming performance and invisible flicker;The light can be turned off in the Min position.	5.62 W	0.3: W	Stable dimming performance and invisible flicker;The light can be turned off in the Min position.	5.56 0 W V	0.35 W	Stable dimming performance and invisible flicker;The light can be turned off in the Min position.	5.58 W	0.32 W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.
				LED1		4.4 0.7: W	Stable dimming performance and invisible flicker during dimming, but there is faint flicker when turn on; The light can be dimmed to 5%;	4.43 0.7 W	Stable dimming performance and invisible flicker during dimming,but there is faint flicker when turn on;The light can be dimmed to 5%;	4.42 W	0.77 W	Stable dimming performance and invisible flicker during dimming,but there is faint flicker when turn on;The light can be dimmed to 5%;	W W	Stable dimming performance and invisible flicker during dimming, but there is faint flicker when turn on; The light can be dimmed to 5%;	4.48		Stable dimming performance and invisible flicker during dimming,but there is faint flicker when turn on;The light can be dimmed to 5%;	4.43 W	0.75 W	Stable dimming performance and invisible flicker during dimming,but there is faint flicker when turn on;The light can be dimmed to 5%;		0.76 W		4.48 W	0.7; W	Stable dimming performance and invisible flicker during dimming,but there is faint flicker when turn on;The light can be dimmed to 5%;	4.43 0 W V	0.72 W	Stable dimming performance and invisible flicker during dimming,but there is faint flicker when turn on;The light can be dimmed to 5%;	4.45 W	0.76 W	Stable dimming performance and invisible flicker during dimming, but there is faint flicker when turn on; The light can be dimmed to 5%;
				LED2			Incompatible		Incompatible			Incompatible		Incompatible	;		Incompatible			Incompatible			Incompatible			Incompatible			Incompatible			Incompatible



Project Name:GU10(10pcs) Project ID:20211020

Product/Part number: 8202650 4.5W Date:Oct-20-2021

						8202	2650-NO.1	820	2650-NO.2	82	2026	650-NO.3	8202	650-NO.4	8	202	650-NO.5	82	2020	650-NO.6	82	026	550-NO.7	82	202	650-NO.8	820	2650-NO.9	8	202	650-NO.10
N	o. Br	an [Item No.	Mode(1)	Mode2	4.5	5W/230V	4	5W/230V		4.5\	N/230V	4.5	W/230V		4.5	W/230V	4	4.5\	N/230V	4	₽.5V	V/230V		4.5	W/230V	4.	5W/230V		4.5	5W/230V
						Max Mii	n Description	Max N	in Description	Max	Min	Description	Max Min	Description	Max	Min	Description	Max	Min	Description	Max I	Min	Description	Max	Min	Description	Max M	n Description	Ma	x Mii	n Description
				LED3 *		4.75 0.88 W W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.78 0. W W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.78 W	0.85		4.82 0.83 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.		0.92 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.81 W	0.95 W		4.78 C W V).92 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.8 W	0.93 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.76 0.9 W W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.		3 0.89 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.
			ω _.	LED4*		5.42 1.48 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.45 1. W W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.48 W	1.55		5.45 1.53 W W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.		1.51 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.48 W	1.48 W		5.43 1 W V	1.51 N	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	5.45 W	1.5 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.48 1.5 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.		3 1.52 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.
1	1	Niko	310-01900	LED5		4.38 0.3° W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.43 0. W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.45 W	0.32		4.42 0.34 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.45 W		Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.43 W	0.32 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.43 C W).35 N	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.45 W	0.32 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.4 0.3 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.		2 0.3 ² W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.



Project Name:GU10(10pcs)

Project ID:20211020

Product/Part number: 8202650 4.5W Date:Oct-20-2021

					82	202	650-NO.1	82	2026	650-NO.2	8	202	650-NO.3	8	202	2650-NO.4	8:	202	650-NO.5	820)26	550-NO.6	8:	202	650-NO.7	8:	202	650-NO.8	820	026	50-NO.9	82	026	50-NO.10
N	o. Bran d	Item No.	Mode(1)	Mode2		4.5	W/230V		4.5V	V/230V		4.5	N/230V		4.5	5W/230V		4.5	W/230V	4.	.5V	V/230V		4.5	W/230V		4.5	W/230V	4	.5V	V/230V	· ·	4.5V	N/230V
					Max	Min	Description	Max	Min	Description	Max	Min	Description	Max	Miı	n Description	Max	Min	Description	Max M	1in	Description	Max	Min	Description	Max	Min	Description	Max N	Лin	Description	Max	Min	Description
			LED6		4.45 W		Stable dimming performance and invisible flicker;The light can be turned off in the Min position.	4.47 W	0.18 W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.		0.16 W	Stable dimming performance and invisible flicker;The light can be turned off in the Min position.	4.48 W	0.1 ² W	Stable dimming performance and invisible flicker;The light can be turned off in the Min position.	4.45 W		Stable dimming performance and invisible flicker;The light can be turned off in the Min position.	4.48 0. W	.16		4.51 W	0.18 W	Stable dimming performance and invisible flicker;The light can be turned off in the Min position.	4.46 W	0.15 W	Stable dimming performance and invisible flicker;The light can be turned off in the Min position.	4.45 0. W	.13 V	Stable dimming performance and invisible flicker;The light can be turned off in the Min position.	4.45 W	0.16 W	Stable dimming performance and invisible flicker;The light can be turned off in the Min position.
			LED7*		4.36 W		Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.43 W	0.32 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.41 W	0.29 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.45 W	0.36 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.42 W		Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.4 0. W W	.28 i		4.38 W	0.3 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.42 W	0.32 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.43 0. W W	.32 V 1	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.43 W	0.34 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.
			LED8*		4.45 W	0.17 W	Stable dimming performance and invisible flicker;The light can be turned off in the Min position.	4.48 W	0.19 W	Stable dimming performance and invisible flicker;The light can be turned off in the Min position.	4.5 W	0.13 W	Stable dimming performance and invisible flicker;The light can be turned off in the Min position.	4.46 W	0.15 W	Stable dimming performance and invisible flicker;The light can be turned off in the Min position.	4.45 W	0.16 W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	4.43 0. W W	.15 /		4.47 W	W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	4.45 W	W	Stable dimming performance and invisible flicker; The light can be turned off in the Min position.	4.45 0. W W	.13 V	Stable dimming performance and invisible flicker;The light can be turned off in the Min position.	4.45 W	0.15 W	Stable dimming performance and invisible flicker;The light can be turned off in the Min position.
			Preset levels mode			W	Can only be turned on but Non- dimmable	4.85 W	1.52 W			1.57	Can only be turned on but Non- dimmable	4.85 W	1.53 W	Can only be turned on but Non- dimmable	4.82 W	1.49		4.84 1. W W	.52 /	Can only be turned on but Non- dimmable	4.83 W	W	Can only be turned on but Non- dimmable	4.85 W	1.53 W	Can only be turned on but Non- dimmable	4.83 1. W W	.52 V	Can only be turned on but Non- dimmable	4.82 W	1.52 W	Can only be turned on but Non-dimmable



Project Name:GU10(10pcs)

Project ID:20211020

Product/Part number: 8202650 4.5W Date:Oct-20-2021

					820	02650-NO.1	8202	2650-NO.2	8202	2650-NO.3	8	2026	650-NO.4	82	2026	650-NO.5	8202	650-NO.6	8	202	650-NO.7	8:	202	650-NO.8	82	2026	650-NO.9	820	026	50-NO.10
No	Bran d	Item No.	Mode(1)	Mode2	4	.5W/230V	4.5	5W/230V	4.5	5W/230V		4.5	V/230V	4	4.5V	N/230V	4.5	W/230V		4.5	W/230V		4.5	N/230V	2	4.5\	V/230V	4	1.5V	V/230V
					Max N	Iin Description	Max Mi	n Description	Max Mi	n Description	Max	Min	Description	Max	Min	Description	Max Min	Description	Max	Mir	Description	Max	Min	Description	Max	Min	Description	Max	Min	Description
12	bticino	N4411N	Preset levels mode+night mode		4.79 1 W W	Can only be turned on but Non- dimmable	4.83 1.44 W W	Can only be turned on but Non-dimmable	4.82 1.4: W W	Can only be turned on but Non- dimmable	4.84 W	1.43 W		4.83 W	1.42	Can only be turned on but Non- dimmable	4.85 1.46 W W	Can only be turned on but Non- dimmable	4.83 W	1.43 W	Can only be turned on but Non- dimmable	4.85 W	1.48	Can only be turned on but Non- dimmable	4.82 ² W \	1.41		4.82 W	1.43 W	Can only be turned on but Non-dimmable
	0	1 N	Dimming mode		4.79 0 W W		4.83 1.0 W W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.78 1.00 W W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.85 W	1.08 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.		1.03 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.84 1.03 W W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.83 W	1.05 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.82 W	1.02 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.8 Y	1.04 W		4.82 1 W \	1.06 W 1	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.
13	bticino	N4408N				Incompatible		Incompatible		Incompatible			Incompatible			Incompatible		Incompatible			Incompatible			Incompatible			Incompatible]	Incompatible
			LED1		5.56 1 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.59 1.4: W W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	5.63 1.40 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	5.65 W	1.45 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.		1.43 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	5.62 1.41 W		5.58 W	1.42 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.62 W	W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.6 Y	1.46 W		5.61 ² W V	1.42 W 1	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.
			HALO LED2			Incompatible		Incompatible		Incompatible			Incompatible			Incompatible		Incompatible			Incompatible			Incompatible			Incompatible]	Incompatible
			Transformer LED3*			Incompatible		Incompatible		Incompatible			Incompatible			Incompatible		Incompatible			Incompatible			Incompatible			Incompatible]	Incompatible



Project Name:GU10(10pcs) Project ID:20211020

Product/Part number: 8202650 4.5W Date:Oct-20-2021

					8	202	650-NO.1	82	202	650-NO.2	82	2020	650-NO.3	8:	202	650-NO.4	8	3202	2650-NO.5	8	202	650-NO.6	82	2026	650-NO.7	82	2026	650-NO.8	82	202	650-NO.9	82	2026	650-NO.10
No	Bran	Item No.	Mode(1)	Mode2		4.5	W/230V		4.5\	W/230V		4.5\	W/230V		4.5	W/230V		4.5	5W/230V		4.5	W/230V		4.5\	N/230V	4	4.5\	N/230V		4.5	W/230V		4.5	W/230V
					Max	Min	Description	Max	x Mir	n Description	Max	Mir	Description	Max	Min	Description																		
			LED4		3.91 W	0.41 W	Stable dimming performance but the dimming range is limited; Invisible flicker.	3.95 W	0.43 W	Stable dimming performance but the dimming range is limited; Invisible flicker.	3.97 W	0.43 W	Stable dimming performance but the dimming range is limited; Invisible flicker.	3.94 W	0.46 W	Stable dimming performance but the dimming range is limited; Invisible flicker.	3.98 W	3 0.42 W	Stable dimming performance but the dimming range is limited; Invisible flicker.	3.92 W	0.45 W	Stable dimming performance but the dimming range is limited; Invisible flicker.	3.95 W	0.42 W	Stable dimming performance but the dimming range is limited; Invisible flicker.	3.93 W	0.46 W	Stable dimming performance but the dimming range is limited; Invisible flicker.	3.91 W	0.42 W	Stable dimming performance but the dimming range is limited; Invisible flicker.	3.93 W	0.45 W	Stable dimming performance but the dimming range is limited; Invisible flicker.
14	NiKO	310-03900	Transformer LED5		4.79 W	0.48 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.83 W	0.51 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.		0.54 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.85 W	0.53 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.		5 0.56 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.82 W	0.54 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.83 W	0.52 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.86 W	0.53 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.82 W		Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.85 W	0.53 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.
			LED6		5.55 W	0.33 W	Stable dimming performance and invisible flicker;	5.53 W				0.32 W	Stable dimming performance and invisible flicker;	5.54 W	0.36 W	Stable dimming performance and invisible flicker;		5 0.34 W	Stable dimming performance and invisible flicker;	5.58 W	0.35 W	Stable dimming performance and invisible flicker;	5.56 W	0.32	Stable dimming performance and invisible flicker;	5.53 W	0.31 W	Stable dimming performance and invisible flicker;	5.55 W		Stable dimming performance and invisible flicker;	5.56 W	0.35 W	Stable dimming performance and invisible flicker;
			LED7*			0.47 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.82 W	0.51 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.		0.53 W						7 0.52 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.84 W	0.53 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.		0.52 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.83 W	0.53 W		4.85 W	0.54 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.82 W		Stable dimming performance and invisible flicker; The light can be dimmed to 5%.



Project Name:GU10(10pcs) Project ID:20211020

Product/Part number: 8202650 4.5W Date:Oct-20-2021

	Bran				8202	2650-NO.1	8202	650-NO.2	82	2026	650-NO.3	8202	650-NO.4	82	202	650-NO.5	82	202	650-NO.6	82	:026	650-NO.7	82	202	650-NO.8	82	2026	650-NO.9	82	2026	50-NO.10
No	d d	Item No.	Mode(1)	Mode2	4.5	5W/230V	4.5	W/230V		4.5\	N/230V	4.5	W/230V		4.5	W/230V	4	4.5	W/230V	4	1.5V	N/230V		4.5	W/230V		4.5V	V/230V		4.5\	N/230V
					Max Mir	Description	Max Mir	Description	Max	Min	Description	Max Min	Description	Max	Min	Description	Max	Min	Description	Max	Min	Description	Max	Min	Description	Max	Min	Description	Max	Min	Description
			LED8*		5.49 0.32 W W	Stable dimming performance and invisible flicker;	5.52 0.34 W W	Stable dimming performance and invisible flicker;	5.54 W	0.32 W	Stable dimming performance and invisible flicker;	5.53 0.3 W	Stable dimming performance and invisible flicker;	5.55 W	0.36 W	Stable dimming performance and invisible flicker;	5.52 W	0.34 W	Stable dimming performance and invisible flicker;	5.55 (W \	0.32 W	Stable dimming performance and invisible flicker;	5.52 W	0.33 W	Stable dimming performance and invisible flicker;		0.32 W	Stable dimming performance and invisible flicker;		ı	Stable dimming performance and invisible flicker;
15	eltako	EUD61NPL-:	P-AB		4.72 0.85 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.78 0.89 W W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.75 W	0.92 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	w w	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.			Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.78 W	0.92 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.82 (W	0.92 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.75 W	0.86 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.78 W	0.91 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.76 W	0.85 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.
		-230V	P-AN		5.8 0.94 W W	Stable dimming performance and invisible flicker;	5.85 0.98 W	Stable dimming performance and invisible flicker;	5.83 W	0.95 W	Stable dimming performance and invisible flicker;	5.88 0.92 W W	Stable dimming performance and invisible flicker;	5.85 W		Stable dimming performance and invisible flicker;	5.83 W	0.94 W	Stable dimming performance and invisible flicker;	5.86 (W	0.95 W	Stable dimming performance and invisible flicker;	5.85 W	0.93 W	Stable dimming performance and invisible flicker;	5.82 W	0.95 W	Stable dimming performance and invisible flicker;		0.95 W	Stable dimming performance and invisible flicker;
10	eltako	EUD61NP-230V			4.95 1.27 W		4.97 1.29 W W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.98 W	1.32 W		w w	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.95 W	1.36 W		4.98 W	1.34 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.94 / W V	1.35 <i>N</i>	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.97 W	1.35 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.		1.32 W			1.34 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.



Project Name:GU10(10pcs) Project ID:20211020

Product/Part number: 8202650 4.5W Date:Oct-20-2021

					8202	2650-NO.1	8202	2650-NO.2	82	2026	650-NO.3	8202	650-NO.4	82	202	650-NO.5	82	2026	650-NO.6	82	026	650-NO.7	82	202	650-NO.8	820)26	50-NO.9	82	026	50-NO.10
N	o. Bra d	Item No.	Mode(1)	Mode2	4.5	5W/230V	4.5	5W/230V		4.5\	N/230V	4.5	W/230V		4.5	W/230V	2	4.5V	V/230V	4	1.5V	N/230V		4.5	W/230V	4.	.5W	//230V	· ·	4.5\	N/230V
				,	Max Mii	Description	Max Mi	n Description	Max	Min	Description	Max Min	Description	Max	Min	Description	Max	Min	Description	Max	Min	Description	Max	Min	Description	Max M	1in	Description	Max	Min	Description
			AUTO		4.72 0.64 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.75 0.6 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.73 W	0.67 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	w w	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.		0.62 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.75 (W	0.63 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.75 (W	0.65 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.78 W	0.62 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.73 0.€ W	d p 64 a fl li d			0.62 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.
			LC1		5.44 0.79 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.47 0.8 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	5.51 W	0.88 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.		Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.48 W	0.82 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.45 (W	0.83 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	5.52 (W	0.89 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	5.46 W	0.82 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.46 O.8 W	d p 85 a fl li d	stable limming performance nd invisible licker;The ight can be limmed to %.		0.83 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.
1	eltako	EUD61NPN-230V	LC2		5.42 1.76 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.46 1.7 W	Stable dimming performance 2 and invisible flicker; The light can be dimmed to 5%.	5.5 W	1.78 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	5.45 1.73 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.		1.76 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	5.43 1 W	1.72 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	5.45 W	1.72 N	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	5.47 W	1.75 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	5.47 1.7 W	d p 71 a fl li d	Stable dimming derformance and invisible dicker; The dight can be dimmed to		1.73 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.



Project Name:GU10(10pcs) Project ID:20211020

Product/Part number: 8202650 4.5W Date:Oct-20-2021

No	No. Bran d Item No		. Mode(1)	Mode2	_	8202650-NO.1 4.5W/230V		-		650-NO.2 W/230V			350-NO.3 V/230V			650-NO.4 W/230V			650-NO.5 W/230V	_		650-NO.6 W/230V	-		650-NO.7 W/230V	_		650-NO.8 W/230V			650-NO.9 N/230V			50-NO.10 1/230V
	"					Min	1		Min	İ	+	Min	Description	Max			Max			 	Min			Min	1	1	Min	1		Min		Max N		Description
			LC3		5.4 W	0.79 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.46 W		Stable dimming performance and invisible flicker; The light can be dimmed to 5%.		0.91 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.		0.88 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.		0.93 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.46 W		Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.48 W	0.89 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.43 W	0.82 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.45 W	0.88 W		5.45 0. W W	.83 aı V fl li	Stable dimming performance and invisible licker;The ight can be limmed to
			EC1		4.42 W	1.08 W	Incompatible	4.46 W	1.03 W	Incompatible	4.46 W	1.06 W	Incompatible	4.45 W	1.12 W	Incompatible	4.43 W	1.06 W	Incompatible	4.47 W	1.13 W	Incompatible	4.45 W	1.08 W	Incompatible	4.45 W	1.05 W	Incompatible	4.42 W	1.1 W	Incompatible	4.44 1 W V	.08 V	ncompatible
			EC2		4.39 W	0.98 W	Incompatible	4.42 W	0.94 W	Incompatible	4.45 W	0.91 W	Incompatible	4.43 W	0.95 W	Incompatible	4.46 W	0.93 W	Incompatible	4.45 W	0.98 W	Incompatible	4.43 W	0.92 W	Incompatible	4.43 W	0.89 W	Incompatible	4.45 W	0.92 W	Incompatible	4.42 0 W V	.94 V	ncompatible
			AUTO			0.63 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.48 W		Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	4.46 W	0.72 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.51 W	0.75 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.		0.73 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.46 W		Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.48 W		Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.45 W	0.68 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.43 W	0.7 W	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.	4.47 0. W	di po .72 au V fl li di	Stable dimming performance and invisible dicker;The dight can be dimmed to 5%.



Project Name:GU10(10pcs) Project ID:20211020

Product/Part number: 8202650 4.5W Date:Oct-20-2021

					8202	2650-NO.1	8202	650-NO.2	82	202650-NC	.3 820	2650-NO.4	8	202	650-NO.5	82	026	650-NO.6	820	026	50-NO.7	82	202	650-NO.8	82	026	550-NO.9	82	2026	550-NO.10
No	Bran d	Item No.	Mode(1)	Mode2	4.5	5W/230V	4.5	W/230V		4.5W/230\	4	5W/230V		4.5\	W/230V	4	1.5V	V/230V	4	.5W	//230V	<u></u> ,	4.5	W/230V	4	1.5V	V/230V		4.5\	W/230V
					Max Mir	Description	Max Mir	Description	Max	Min Descrip	ion Max M	in Description	Max	Min	Description	Max 1	Min	Description	Max N	1in	Description	Max	Min	Description	Max N	Min	Description	Max	Min	Description
			LC1		5.48 0.82 W W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.52 0.89 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.46 W	Stable dimming performa and invis flicker;T light can dimmed 5%.	ble 5.54 0. e W W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.57	0.85 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.48 C W V).82 N		5.51 0 W W	.86 a f	Stable dimming performance and invisible dicker;The ight can be dimmed to	5.52 W	0.83 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.).85 N	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.		0.82 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.
18	eltako	EUD61NPN-UC	LC2		5.49 0.84 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.54 0.89 W W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.53 W	Stable dimming performa 0.92 and invis W flicker; T light can dimmed 5%.	ble 5.55 0. W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.52	0.96 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.57 C).93 N		5.54 0 W	.87 a f	Stable dimming performance and invisible dicker; The ight can be dimmed to	5.56 W	0.91 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.52 0 W	0.86 N	Stable dimming performance and invisible flicker;The light can be dimmed to 5%.		0.92	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.
		C	LC3		5.47 0.82 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.48 0.86 W W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.53 W	Stable dimming performa and invise flicker; T light can dimmed 5%.	ble 5.52 0. W W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.55	0.93 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.53 C W V).92 W		5.56 0 W W	d p .93 a f f d d	Stable dimming performance and invisible dicker;The ight can be dimmed to	5.53 W	0.89 W	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.	5.55 0 W V).91 N	Stable dimming performance and invisible flicker; The light can be dimmed to 5%.			Stable dimming performance and invisible flicker; The light can be dimmed to 5%.



Project Name:GU10(10pcs) Project ID:20211020

Product/Part number: 8202650 4.5W Date:Oct-20-2021

Comment/Result: PASS Inspector:James&Tuan

						820	2650-NO.1	8202	650-NO.2	8202	650-NO.3	8202	2650-NO.4	82	02650-NC	.5	8202	2650-NO.6	82	202	650-NO.7	8202	650-NO.8	82	2026	650-NO.9	8202	650-NO.10
1	o. B1	ran d Ite	m No.	Mode(1)	Mode2	4.	5W/230V	4.5	W/230V	4.5	W/230V	4.5	5W/230V	4	4.5W/230\		4.5	5W/230V		4.5	W/230V	4.5	W/230V	<u> </u>	4.5\	N/230V	4.5	5W/230V
						Max Mi	n Description	Max Min	Description	Max Mir	Description	Max Min	Description	Max	Min Descrip	ion M	ax Min	Description	Max	Min	Description	Max Min	Description	Max	Min	Description	Max Mir	n Description
				EC1		4.57 1.1 W	Dimming performance is not good, slow dimming response; Invisible flicker.	4.62 1.16 W W	Dimming performance is not good,slow dimming response;Invi sible flicker.	4.66 1.18 W W	Dimming performance is not good,slow dimming response;Invi sible flicker.	4.63 1.12 W W	Dimming performance is not good, slow dimming response; Invisible flicker.	4.67 ·	Dimming performation is not good, slo dimming response sible flic	v 4.6 W	62 1.14 W	Dimming performance is not good,slow dimming response;Invi sible flicker.	4.64 W	1.16 W	Dimming performance is not good,slow dimming response;Invi sible flicker.	4.63 1.13 W W	Dimming performance is not good,slow dimming response;Invi sible flicker.			Dimming performance is not good,slow dimming response;Invi sible flicker.	4.62 1.16 W W	Dimming performance is not good, slow dimming response; Invisible flicker.
				EC2		4.41 1.0 W W	Dimming performance is not good, slow dimming response; Invisible flicker.	4.45 1.08 W W	Dimming performance is not good,slow dimming response;Invi sible flicker.	4.45 1.04 W W	Dimming performance is not good,slow dimming response;Invi sible flicker.	4.43 1.02 W W	Dimming performance is not good, slow dimming response; Invisible flicker.	4.5 W	1.08 Dimming performs is not good, slo dimming response sible flic	v 4.4 W	46 1.09 W	Dimming performance is not good,slow dimming response;Invi sible flicker.	4.45 W	1.08 W	Dimming performance is not good,slow dimming response;Invi sible flicker.	4.43 1.11 W W	Dimming performance is not good,slow dimming response;Invi sible flicker.	4.46 W		Dimming performance is not good,slow dimming response;Invi sible flicker.	4.43 1.02 W W	Dimming performance is not good, slow dimming response; Invisible flicker.

Test result:10 pcs 8202650-NO.1-NO.10 are the same quality,same compatibility situation;The ones with better compatibility are: No.5 (Mode 2; 4LED2,6 Strd)/No.7(1,CFLI1,CFLI2, LED1, LED2,LED3,LED4 Mode)/No.8/9/10/11(LED3*,LED4*, LED5, LED6, LED7*, LED8*Mode)/No.12 (Dimming mode) /No.14(LED 1, Transformer LED5, LED6, LED7*, LED8* Mode, LC1,LC2,LC3,模式)/No.18(AUTO, LC1,LC2,LC3,Mode)



Project Name:GU10(10pcs)

Project ID:20211020

Product/Part number: 8202650 4.5W

Date:Oct-20-2021

Comment/Result: PASS

Inspector:James&Tuan

					8202650-NO.1	8202650-NO.2	8202650-NO.3	8202650-NO.4	8202650-NO.5	8202650-NO.6	8202650-NO.7	8202650-NO.8	8202650-NO.9	8202650-NO.10
No	Bran	Item No.	Mode(1)	Mode2	4.5W/230V									
					Max Min Description									

