## UL Product **iQ**™



## FKSZ.E510951 - Light-emitting-diode Drivers

## Light-emitting-diode Drivers

See General Information for Light-emitting-diode Drivers

## HUIZHOU WISVA OPTOELECTRONICS CO.,LTD

E510951

5F NO 6 OF AAI TECHNOLOGY HUIZHOU INDUSTRIAL PARK HUIZHOU, GUANGDONG 516083 CHINA

	IGDONG 5  Supply			Input					Output	t					Wired	Phase	
Model. No.	Conn. Method	Volts (V)	Freq (Hz)	Power (W)	Amps (A)	Туре	Volts (V)	Freq (Hz)	Power (W)	Amps (A)	Type [a]	Env. Loc.	Type HL	Class P	Control	Cut Diming	Typ IC
	1012W12\ le, 1000 re			4 digit	numbe	er, in the s	tep of 1,	repre	sents o	utput cı	urrent v	which do	es no	t excee	ed max. c	urrent, f	or
	Direct- plug-in	100- 240Vac	50/60	17	0.3	Non- isolated	12Vdc	-	12	1	CV, Class 2	Damp	-	-	a	a	-
	1012W24\ le, 1000 re			e 4 digit	numbe	er, in the s	tep of 1,	repre	sents o	utput cı	urrent v	which do	es no	t excee	ed max. c	urrent, f	or
	Direct- plug-in	100- 240Vac	50/60	17	0.3	Non- isolated	24Vdc	-	12	0.5	CV, Class 2	Damp	-	-	а	a	-
	1024W12\ le, 1000 re			4 digit	numbe	er, in the s	tep of 1,	repre	sents o	utput c	urrent v	which do	es no	excee	ed max. c	urrent, f	or
	Direct- plug-in	100- 240Vac	50/60	32	0.6	Non- isolated	12Vdc	_	24	2	CV, Class 2	Damp	-	-	а	а	-
	1024W24\ le, 1000 re			4 digit	numbe	er, in the s	tep of 1,	repre	sents o	utput ci	urrent v	which do	es no	excee	ed max. o	urrent, f	or
	Direct- plug-in	100- 240Vac	50/60	32	0.6	Non- isolated	24Vdc	-	24	1	CV, Class 2	Damp	-	-	а	а	-
	1036W12\ le, 1000 re			4 digit	numbe	er, in the s	tep of 1,	repre	sents o	utput c	urrent v	which do	es no	excee	ed max. c	urrent, f	or
	Cord- and- plug	100- 240Vac	50/60	46	0.8	Non- isolated	12Vdc	-	36	3	CV, Class 2	Damp	-	-	a	а	-
	1036W24\ le, 1000 re			e 4 digit	numbe	er, in the s	tep of 1,	repre	sents o	utput c	urrent \	which do	es no	excee	ed max. c	urrent, f	or
	Cord- and- plug	100- 240 <b>Va</b> c	50/60	46	0.8	Non- isolated	24Vdc	-	36	1.5	CV, Class 2	Damp	-	-	а	a	-
	1048W12\ le, 1000 re			4 digit	numbe	er, in the s	tep of 1,	repre	sents o	utput c	urrent v	which do	es no	excee	ed max. c	urrent, f	or
	Cord- and- plug	100- 240Vac	50/60	59	0.9	Non- isolated	12Vdc	-	48	4	CV, Class 2	Damp	-	-	a	a	-
	1048W24\ le, 1000 re			4 digit	numbe	er, in the s	tep of 1,	repre	sents o	utput c	urrent v	which do	es no	excee	ed max. c	urrent, f	or
CAUIIIP		-															

 Cord- and- plug	100- 240Vac	50/60	75	1.2	Non- isolated	12Vdc	-	60	5	CV, Class 2	Damp	-	-	а	а	-
	/-XXXXI X epresents		4 digit	numbe	er, in the s	tep of 1,	repre	sents o	utput c	urrent v	vhich do	es no	t exce	ed max. o	urrent, f	or
 Cord- and- plug	100- 240Vac	50/60	75	1.2	Non- isolated	24Vdc	-	60	2.5	CV, Class 2	Damp	-	-	а	а	-
	V-XXXXI ) epresents		e 4 digit	numb	er, in the s	tep of 1,	repre	esents o	utput c	current v	which do	es no	t exce	ed max.	current, 1	for

[a] Identifies if the product itself has isolation between input and output based on the requirements of the standard. Output type (Non-isolated, Isolated, Class 2, LED Class 2) is designated based on the requirements that have been applied.

Wired Control Circuit: a = This device does not have a wired control circuit, b = This device has a wired control circuit that is isolated per Supplement SF, c = This device has a wired control circuit that is nonisolated per Supplement SF, + = Not evaluated

Phase-cut Dimming: a = This device has not been evaluated per Supplement SH, b = This device has been evaluated per Supplement SH, c = This device has been evaluated per Supplement SH for use with specific dimmer models - see UL Report.

Last Updated on 2020-03-11

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