

1. 印刷：黑白印刷
2. 材质：70克双胶纸
- 210x297



SPECIFICATION

3253536

Description	220-240V DALI2 Dimming LEDDriver, Constant Current Driver
Electrical Characteristics	Ta = 25°C, 220-240Vrms input, standard reference load; unless otherwise specified
Class II, IP20, thermally protected 110, independent driver	

Type		Unit	3253536							
INPUT	Nominal voltage	V	220 – 240							
	Nominal frequency	Hz	0 / 50 / 60							
	AC voltage range	V	198 – 264							
	DC voltage range	V	176 - 250							
	Nominal current	A	0.26							
	THD (Full load)	%	≤ 15							
	Power factor (Full load)		0.95							
	Efficiency (Full load)	%	87							
	No load	W	≤ 0.5							
	Standby power	W	≤ 0.5							
	Protection class		II							
	Inrush current(Cold start)	A pk	20(th = 100 μs)							
	Max.units per circuit breaker		B10:13 B13:16 B16:20 B20:26 C10:27 C13:35 C16:44 C20:55							
OUTPUT	Nominal voltage range	V	25 - 70	25 - 70	25 - 70	25 - 64	25 - 56	25 - 50	21 - 43	
	Maximum voltage(Open Circuit)	Vdc	≤ 80							
	Nominal current	mA	350	500	600	700	800	900	1050	
	Current accuracy	%	± 5							
	Current ripple 100Hz	%	≤ 20							
	Pst LM		≤ 1							
	SVM		≤ 0.4							
	Nominal power range	W	9 - 24.5	12.5 - 35	15 - 42	17.5 - 45	20 - 45	22.5 - 45	22 - 45	
	Maximum power	W	45							
	Galvanic isolation		SELV							
ENVIRONMENT	Ambient temperature range ta	°C	-20 ...+50							
	Maximum case temperature tc	°C	85							
	Max. Case temp. In fault condition	°C	110							
	Storage temperature range	°C	-20 ...+70							
	Relative humidity	%	5 ... 85 (Not condensing)							
	Surge transient protection	kV	1 2 (L/N LN/PE acc to. EN 61547 Clause 5.7)							
	Environmental rating		Indoor							
	IP rating		IP 20							
	Mains switching cycles		> 100,000							
	Expected lifetime	h	5000h@Tc 85 C; 100,000h@ Tc 75 C							

*All parameters NOT specially mentioned are measured at 230VAC input ,rated current and 25°C of ambient temperature

Protections

Over temperature

Yes

Over load

Yes

No load

Yes

Short-circuit

Yes

Input overvoltage

Maximum allowed input voltage 264V AC

Output overvoltage

Yes, Limitation of Output voltage < 80V