

CERTIFICATE

No. U6 101524 0067 Rev. 00

Holder of Certificate: **Hunan Xiezheng Electronics Co., Ltd.**

Block A&B, Building 11. Innovation Park
Linyi Road, Bailutang Town
Suxian District
423038 Chenzhou, Hunan
PEOPLE'S REPUBLIC OF CHINA

Certification Mark:



Product:

**Power supply
(LED POWER SUPPLY)**

The product was voluntarily tested according to the listed standards. The product can be marked with the certification mark shown above. It is not permitted to alter the certification mark in any way. In addition, the certificate holder must not transfer the certificate to third parties. All applicable requirements of the testing and certification regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.:

64142220168701

Date, 2022-07-08



(Richard Xu)

CERTIFICATE

No. U6 101524 0067 Rev. 00

Model(s): ID CCCI 15/230/100-450 DALI FV1,
ID CCCI 30/230/400-750 DALI FV1

Brand Name: cupower



Parameters: Rated Voltage / Rated Frequency: 220-240VAC, 50/60Hz
or 220-240VDC
Rated input current: See model list
Rated output: See model list
Protection against Electric Shock: SELV, Class II
Degree of Protection: IP20
Method of Installation: Independent
Type of Output: Constant current
ta, tc: See model list

Tested according to: EN 61347-1:2015/A1:2021
EN 61347-2-13:2014/A1:2017
EN IEC 62384:2020

Production Facility(ies): 101524

CERTIFICATE

No. U6 101524 0067 Rev. 00

Model list

Model	Rated input current (A)	PF	Rated output voltage (VDC)	Rated output current (mA)	Max. output voltage (VDC)	Rated output power (W)	ta/tc(°C)
ID CCCI 15/230/100-450 DALI FV1	Max.0.085	0.9C	2.5-52	100	59	5.2	-20 to 50/75
		0.9C	2.5-52	150		7.8	
		0.9C	2.5-52	200		10.4	
		0.9C	2.5-52	250		13.0	
		0.9C	2.5-50	300		15.0	
		0.9C	2.5-42	350		14.7	
		0.9C	2.5-37	400		14.8	
		0.9C	2.5-33	450		14.85	
ID CCCI 30/230/400-750 DALI FV1	Max.0.17	0.9C	2.5-52	400	59	20.8	-20 to 50/75
		0.9C	2.5-52	450		23.4	
		0.9C	2.5-52	500		26.0	
		0.9C	2.5-52	550		28.6	
		0.9C	2.5-50	600		30.0	
		0.9C	2.5-46	650		29.9	
		0.9C	2.5-42	700		29.4	
		0.9C	2.5-40	750		30.0	