


Certificate of Conformity

This is to certify that VICTORIAN ENERGY SAFETY COMMISSION has, in accordance with the Electricity Safety Act 1998 (Equipment Safety Scheme Regulation 2019), approved the electrical equipment described here under.

Certificate holder business name	TRIDONIC AUSTRALIA PTY LTD
Certificate holder trade name	TRIDONIC AUSTRALIA PTY LTD
Certificate holder address	2/7 Millner Ave, HORSLEY PARK, NSW, 2175
Equipment level	Level3
Equipment class	Power supply or charger
Equipment sub-class	Power Supply
Generic name of equipment	Constant current non-dimming compact LED driver: independent type
Date first issued	04/10/2022
Date of expiry	04/10/2027
Condition of certification	-
Regulatory body	Energy Safe Victoria
Delegated signatory	 Ian Burgwin General Manager Electrical Safety and Technical Regulation

Regulatory details

Marking *



Relevant standards

AS/NZS 61347.2.13 2013
AS/NZS 61347.1 2016 , Amd:1:2018
AS 61347.2.13 2018

Compliant to Australia and New Zealand standards

* Electrical equipment covered by this certificate must comply in all respects with the certified article, and prior to being supplied or offered for supply, must be clearly and indelibly marked with the Regulatory Compliance Mark (RCM) provided that the requirements of all relevant parts of AS/NZS 4417 applicable to the article are fulfilled.
Any modifications to the electrical equipment or its place of manufacture must be approved by VICTORIAN ENERGY SAFETY COMMISSION (ESV) prior to the equipment being supplied or offered for supply.
Notification must be given to VICTORIAN ENERGY SAFETY COMMISSION (ESV) of any change to the name or address of the holder of the certificate within 20 business days.

Equipment

Equipment family details

Protection against electric shock	Class I with parts of Class II
Type of attachment	fixed wired
Type of fixing	fixed
Type of operation	lighting
Type of use	Unattended

Detachable plug portion

Additional family details

Equipment Profiles

Equipment Profile 1

Model	Trade name
LC 14/100-400/42 flexC NF SC EXC3	Tridonic

Input	220-240, 17 W, 50/60 Hz
Output	60, 14 W, 100-400 mA
Nameplate	Nameplate_1
Product example	ProductExample_1
Equipment description	Constant current non-dimming compact LED driver: independent type
Degree of protection	IP 20
Other	

Equipment Profile 2

Model	Trade name
LC 28/300-700/42 flexC NF SC EXC3	Tridonic
Input	220-240, 32 W, 50/60 Hz
Output	60, 28 W, 300-700 mA
Nameplate	Nameplate_2
Product example	ProductExample_2
Equipment description	Constant current non-dimming compact LED driver: independent type
Degree of protection	IP 20
Other	

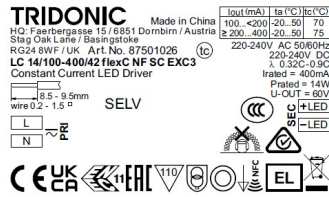
Equipment Profile 3

Model	Trade name
LC 38/650-1050/42 flexC NF SC EXC3	Tridonic
Input	220-240, 43.6 W, 50/60 Hz
Output	60, 38 W, 650-1050 mA
Nameplate	Nameplate_3
Product example	ProductExample_3
Equipment description	Constant current non-dimming compact LED driver: independent type
Degree of protection	IP 20

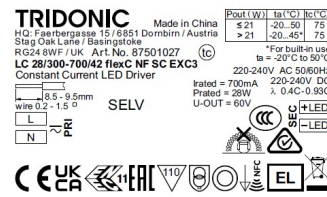
Other

Nameplates

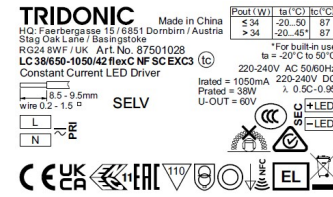
Nameplate_1.jpg



Nameplate_2.jpg



Nameplate_3.jpg



Product examples

ProductExample_1.jpg



ProductExample_2.jpg



ProductExample_3.jpg



History of certificate

ESV220110/00 (New)

04 October, 2022

Certificate for Power supply or charger-Power Supply issued

Certification approved on 04 October, 2022

Delegated signatory



Ian Burgwin

General Manager Electrical Safety and Technical Regulation

04 October, 2022