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Certificate of Suitability

Certificate No.: **SAA231133**

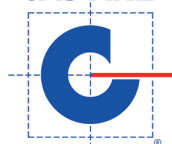|	
Certificate Holder:	Letaron Electronic Co., Ltd. No.253, Junma Road, Hengli Town, 523460 Dongguan City, Guangdong Province P.R. China
Regulatory Definition:	Non-Prescribed
Product Description:	LED Driver (Built-in, Constant Voltage, SELV)
Standard/s:	AS/NZS 61347.2.13:2018 AS/NZS 61347.1:2016 Inc A1
Condition/s:	All approved models of LED drivers must comply with Standard requirements of end product when installed.
Approval Marks:	RCM (In accordance with AS/NZS 4417 and EESS requirements) and SAA231133
Initial Issue Date:	1 September 2023
Expiry Date:	1 September 2028

R. A. Nill

For and on Behalf of
SAA Approvals Pty Ltd

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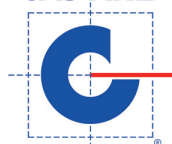| Model	Trade Name	Rating/Marking
AED40-12VLSTB-IP44	LETARON	Input: 220-240V~ 50/60Hz Output: 12Vdc, Max 3.33A, 40W Max: 15V (no load) ta:40°C, tc:80°C, Thermal protection 110, IP44, SELV, Symbol for Built-in electronic controlgear with Double/Reinforced insulation
AED40-24VLSTB-IP44	LETARON	Input: 220-240V~ 50/60Hz Output: 24Vdc, Max 1.67A, 40W Max: 28V (no load) ta:40°C, tc:80°C, Thermal protection 110, IP44, SELV, Symbol for Built-in electronic controlgear with Double/Reinforced insulation
AED48-12VLSTB-IP44	LETARON	Input: 220-240V~ 50/60Hz Output: 12Vdc, Max 4A, 48W Max: 15V (no load) ta:40°C, tc:80°C, Thermal protection 110, IP44, SELV, Symbol for Built-in electronic controlgear with Double/Reinforced insulation
AED48-24VLSTB-IP44	LETARON	Input: 220-240V~ 50/60Hz Output: 24Vdc, Max 2A, 48W Max: 28V (no load) ta:40°C, tc:80°C, Thermal protection 110, IP44, SELV, Symbol for Built-in electronic controlgear with Double/Reinforced insulation

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