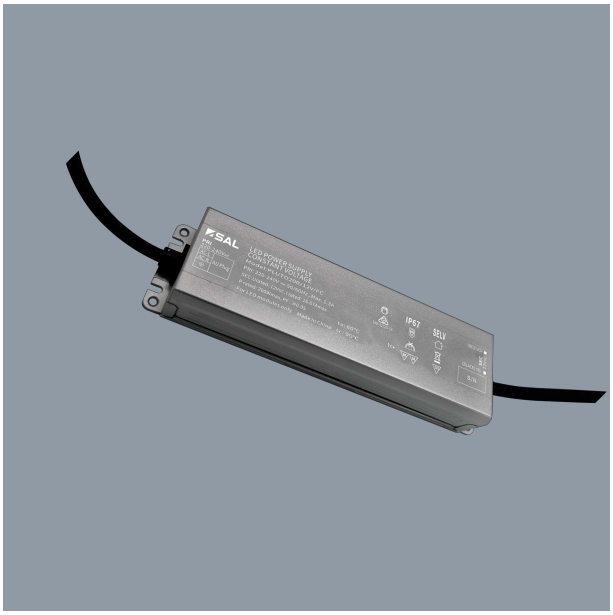
PLUTO 200FC

Australian approved constant voltage flickerCONTROLLED LED drivers, IP66

Application

An ideal choice for LED strips, LED Neon or inground lighting requirements



Design Specifications

- SELV and EMC compliant
- Safe no load operation, power factor 0.95
- Overload and short circuit protection, flickerCONTROLLED performance
- 1.2 m flex and plug fitted for easy installation, output (secondary) end is provided with rubber fly leads
- Durable metal casing IP66
- Minimum load 200/12V 1 watt, 200/24V 1 watt, Max. LED Driver Number on MCB C type 16A (for driver >100W) = 10 (12V), 15 (24V)

Technical Specification

Product	Model No.	Input Voltage (V/AC)	Output Voltage (V/DC)	Frequency (Hz)	Power Factor	Power (W)
	PLUTO 200/12V/FC	240	12	50	0.95	200
	PLUTO 200/24V/FC	240	24	50	0.95	200

Dimmable	Dim (mm)
NO	227(L) x 61(W) x 34(H)
NO	170(L) x 61(W) x 34(H)

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THE SFI SYSTEM ELIMINATES LED FLICKERING.

DIMMABLE CONTROL WITH SFI FLICKER CONTROL TECHNOLOGY when paired with SAL SFI downlights

DIMMABLE

DIM with FLICKER CONTROL

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