

Product description

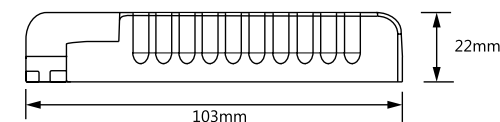
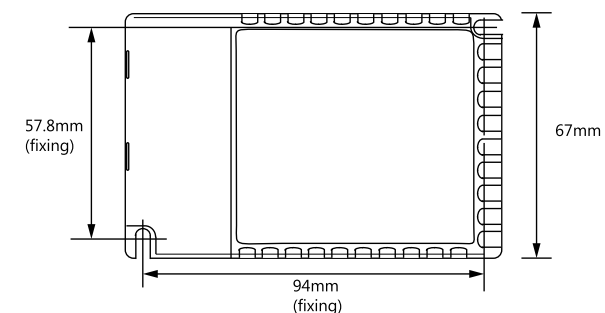
- > 30W or 50W multi-current selection dimmable driver for LED lamps
- > Features selectable 12V and 24V constant voltage output
- > Low profile SELV enclosure
- > Dimming via analogue dim control (1-10V) or momentary push switch dim control

Properties

- > Dimmable driver. One product suitable for many constant current (CC) or constant voltage (CV) applications
- > Will run any LED series/parallel or combination lamp arrays
- > Single channel output (dual channel 50W version also available)
- > IP20 Class I SELV enclosure incorporating insulated terminals – suitable for integral or remote operation
- > Complies with: EN61347-1, EN61347-2-13, EN55015, EN61000-3-2 (Class C), EN61000-3-3, EN61547
- > Suitable for luminaires conforming to EN60598-1
- > 1-10V analogue dimming
- > Primary or secondary (low voltage) side dimming by means of momentary push switch
- > Incorporates active power factor correction (PFC) circuitry

Common Technical Data	
Input Supply Voltage	230V +/- 10%
Supply Frequency	50/60 Hz
Power Factor	>0.9
Maximum Tc	85°C
Earth Leakage Current	<0.5mA
Current selector accuracy	+/- 5%
Isolation Class	Class I (SELV)
IP Rating	IP20
Weight	130g

Model Number	Standard Pack Quantities	Weight
OLD30	50	8.2kg
OLD50	50	8.2kg



Product specifications may be subject to change without prior notice.

