



Advanced Tridonic Dimmable Driver for use on LED light sources up to 100W. DALI, DSI, switchDIM and Corridor Function, 1-100% dimming.



220-240V

LED

100W

IP20

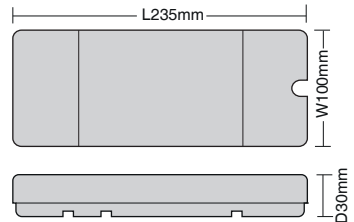
Specification

AC Voltage range:	198-264V
DC Voltage range:	176-280V
Material:	White polycarbonate
Nominal Current Range:	900mA - 1750mA
Current:	389-486mA
Maximum Input Power:	115W
Guarantee:	5 Years
Life Expectancy:	100,000 Hours
Working Temperature:	-25°C - 65°C
Power Factor:	≥0.98
Total Harmonic Distortion:	<5%
Efficiency:	90-91.5%
Stand-by Power:	80-110mW
Dimming Control:	Yes, 1-100%
Extra Information:	Corridor function DALI Device Type 6 Dimming interfaces DSI Fully SELV Compliant

Install in vertical or horizontal direction

Please note the dimming interface utilised by this driver is either DALI or switchDIM which requires the use of a retractive switch, phase-cut dimmers are not suitable for this driver

Screw and tool-free installation
switchDIM (with memory function)



MODEL	SUITABLE PRODUCTS	DIMENSIONS (L x W x D mm)
LEDDRIVER100D	70W LED PANELS	235 x 100 x 30

Specification Sheet - LED Driver

