



TITAN DIMMABLE DRIVERS

Expanding on the popular features of the Titan LED drivers, such as the low-profile size and integrated JB4 ports, the family of dimmable drivers have been developed to be compatible with most dimming switches, whether trailing or leading edge, as well as having a wide dimming range of 5%-100%.

The drivers also host a wide range of safety features, such as protection from short-circuiting, overloading, and electrical surge.

BENEFITS
• Easy to use – just plug and play
• High efficiency
• Promotes inconspicuous installation

KEY FEATURES
• Low profile: Depth 16mm
• Integrated JB4 distributor ports
• Enables dimming with trailing or leading-edge dimmers
• Available as 15W, 30W, 60W
• 2m mains cable included
• Short circuit and overload protection
• Surge and thermal protection

TECHNICAL SPECIFICATION	
Rated input voltage	220-240V
Input voltage range	198-264V
Frequency (Hz)	50/60Hz ± 3%
Output voltage (V)	24V ± 5%
Output current (A)	1.25A
Short circuit protection	Yes
Overload protection	Yes
Thermal protection	Yes
Surge protection	Yes
Operating temperature	-20°C to +40°C
Humidity	10% to 90%RH
Mains cable length	2m
No. of JB4 ports	15W: 6 ports
	30W: 6 ports
	60W: 10 ports



PRODUCT NAME	ORDER CODE	BARCODE
Titan Dimmable 15W Driver	SE40799	5060522087700
Titan Dimmable 30W Driver	SE40899	5060522088066
Titan Dimmable 60W Driver	SE40699	5060522086789

MECHANICAL SPECIFICATION

PRODUCT NAME	DIMENSIONS (mm)	WEIGHT (grams)	IP RATING
Titan Dimmable 15W Driver	L 120mm x W 60mm x D 16.5mm	76g	IP20
Titan Dimmable 30W Driver	L 158mm x W 60mm x D 16.5mm	128g	IP20
Titan Dimmable 60W Driver	L 217mm x W 60mm x D 16.5mm	150g	IP20