



PSCLESD-24V-65W

LED Driver 24V 65W IP20 1-10V Dim

PRODUCT OVERVIEW

The PSCLESD-24V-65W is designed for a wide range of lighting applications, providing reliable and consistent power for compatible LED systems. It ensures stable output to maintain optimal lighting performance and help protect connected components. Featuring 3-in-1 dimming capability, the driver supports PWM, 0-10V, and resistive dimming, offering flexible control options for different lighting setups. With a 100-277VAC input range, it is suitable for use across a variety of electrical systems.

PRODUCT INFORMATION

CODE	VOLTAGE INPUT
PSCLESD-24V-65W	220-277V
VOLTAGE OUTPUT	OUTPUT POWER
24V	65W
AMPS OUTPUT	DIMMING RANGE
2.8A	1-100%
WORKING TEMP	SAFETY
-20°C to 40°C	AS/NZS61347 EN55015
PROTECTION	PST
Class II, SELV	= 1
SVM	MINIMUM LOAD
= 0.4	90%
POWER FACTOR	IP RATING
0.9	20
EFFICIENCY	DC RIPPLE
90%	5%

DIMENSIONS

L363mm x W34mm x H22.5mm