

PSHLA-24V-12W

LED Driver Phase Dimmable 24V DC 12W IP20

PRODUCT OVERVIEW

PSHLA drivers deliver a reliable 24VDC output, making them ideal for LED strip applications. Designed for efficient and dependable performance. Their compact form factor allows for easy installation across a variety of lighting setups. These drivers support smooth dimming from 5%–100% when used with a compatible dimmer and with a minimum 70% load, offering flexible lighting control for different applications. Built with covered terminals and designed to Class II & SELV standards, they provide an added level of safety and reliability. Available in a wide range of wattage's to suit a variety of applications and LED lighting outputs.

PRODUCT INFORMATION

CODE
PSHLA-24V-12W

VOLTAGE INPUT
180-240V

VOLTAGE OUTPUT
24V

OUTPUT POWER
12W

AMPS OUTPUT
0.5A

DIMMING RANGE
5-100%

WORKING TEMP
-25°C to 40°C

SAFETY
AS/NZS61347 EN55015

PROTECTION
Overcurrent, Short Circuit, Overvoltage, Overtemp

PST
= 1

SVM
= 0.4

MINIMUM LOAD
70%

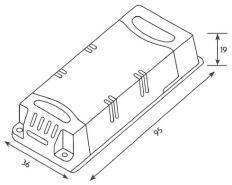
POWER FACTOR
0.95

IP RATING
20

EFFICIENCY
85%

DC RIPPLE
5%

DIMENSIONS



L95mm x W36mm x H19mm

While every effort has been made to ensure accuracy, product specifications may vary. Task Lighting reserves the right to update or modify product details without notice.