



PS12VDC108

Power Supply-12VDC-30W-2.5A Ip66*

PRODUCT OVERVIEW

The PS12VDC108 driver is suitable for a wide range of low voltage lighting applications. Designed for powering 12V LED strips, modules, and lamps, this driver delivers stable, consistent output to ensure optimal light quality and protect connected components. Its durable construction and efficient operation make it an ideal choice for exterior residential installations.

PRODUCT INFORMATION

CODE

PS12VDC108

VOLTAGE OUTPUT

12V

AMPS OUTPUT

2.5A

SAFETY

AS/NZS61347 EN55015

SVM

= 0.4

POWER FACTOR

?

EFFICIENCY

?

VOLTAGE INPUT

90-250V

OUTPUT POWER

30W

WORKING TEMP

-25°C to 40°C

PROTECTION

Overcurrent, Short Circuit,
Overvoltage, Overtemp

MINIMUM LOAD

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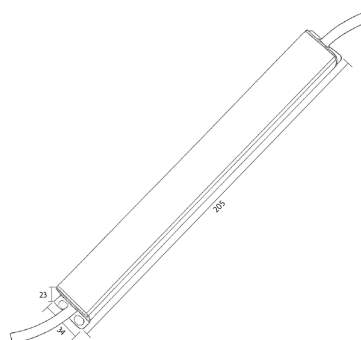
IP RATING

66

DC RIPPLE

5%

DIMENSIONS



L205mm x W34mm x H23mm