

Link to the product: https://stair-lighting.com/gpf-40d-p-1786.html



GPF-40D

Price	38.55 Euro
Availability	Available
Shipping time	4 days
Number	1786
Manufacturer	GLP - Global Leader Power

Product description

GPF-40D is a switching power supply dc voltage with a waterproof housing. Produced by brand Global Leader Power, giving it the highest parameters.

The product meets the strict quality standards established for lighting equipment, so that each buyer can be assured of the highest quality, confirmed by a warranty period of five years. This product has a small footprint, which significantly facilitate its installation in the space. It has a built-in active PFC filter and dimming function 3 in 1.

Switching Power Supply Constant Voltage GPF-40D has a power of 42 watts and voltage from 72 to 120, from 36 to 60, 24 to 40, from 18 to 30 or from 15 to 24 volts.

Power	42 W	42 W	42 W	42 W	42 W
Voltage	72~120 V	36~60 V	24~40 V	18~30 V	15~24 V
Current	350 mA	700 mA	1050 mA	1400 mA	1750 mA

Insulation class II

Working $-30 \sim +70 \,^{\circ}\text{C}$

temperature

Warranty 5 years

Dimensions [L \times 153 \times 43 \times 34 mm

 $W \times H$

This product has additional options:

 $\textbf{Power supply - current}: 350 \text{mA}/72 \sim 120 \text{V}/42 \text{W} \ , \ 700 \text{mA}/36 \sim 60 \text{V}/42 \text{W} \ , \ 1050 \text{mA}/24 \sim 40 \text{V}/42 \text{W} \ , \ 1400 \text{mA}/18 \sim 30 \text{V}/42 \text{W} \ , \ 1750 \text{mA}/15 \sim 24 \text{V}/42 \text{W} \ . \ \\ \textbf{Power supply - current}: \ 350 \text{mA}/72 \sim 120 \text{V}/42 \text{W} \ , \ 700 \text{mA}/36 \sim 60 \text{V}/42 \text{W} \ , \ 1050 \text{mA}/24 \sim 40 \text{V}/42 \text{W} \ , \ 1400 \text{mA}/18 \sim 30 \text{V}/42 \text{W} \ , \ 1050 \text{mA}/24 \sim 40 \text{V}/42 \text{W} \ , \ 1400 \text{mA}/18 \sim 30 \text{V}/42 \text{W} \ , \ 1050 \text{mA}/24 \sim 40 \text{V}/42 \text{W} \ , \ 1400 \text{mA}/18 \sim 30 \text{V}/42 \text{W} \ , \ 1050 \text{mA}/15 \sim 24 \text{V}/42 \text{W} \ , \ 1050 \text{mA}/18 \sim 30 \text{V}/42 \text{W} \ , \ 1050 \text{mA}/1$