



LIFUD driver 35.7 W / 9-42 VDC / 850 mA

LF-GIF040ES0850H



35.7W 850mA DC9-42V

Model	LF-GIF040ES0850H	Power	35.7W
Input Voltage	AC 220-240V	Efficiency	87%
Output Voltage	DC 9-42V	Power Factor	0.95
Output Current	850mA	Size L*W*H/mm	98*40.5*25.5

Product price:

€23.20 tax included

Product codes:

Reference: A2604

EAN13: 5907400001192

UPC: -

Product short description:

Power	Output voltage
35.7 W	9-42V DC / 850 mA
Input voltage	IP protection
220/240V 50/60Hz	20
Dimmable:	Dimensions*: (mm)
No	(L x W x H): 98 x 40.5 x 25.5 mm

Universal driver specially designed for Downlight, LED tiles and ceiling lights and other products that use a dimmable or non-dimmable LED driver.

An LED Driver transforms the mains alternating current into direct current so that the LED chips can be lit.

To find out whether a driver will work with our luminaire, PCB or panel, you need to check the driver's output voltage and current.

ATTENTION you must consult the driver's output voltage and current.

Product gallery:

