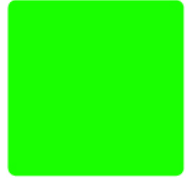


# TECHNICAL DATA

**302-0110** Power supply 700mA 100W IP67

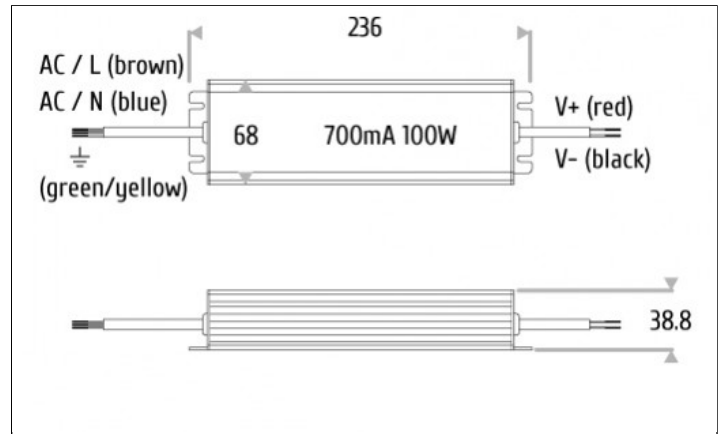
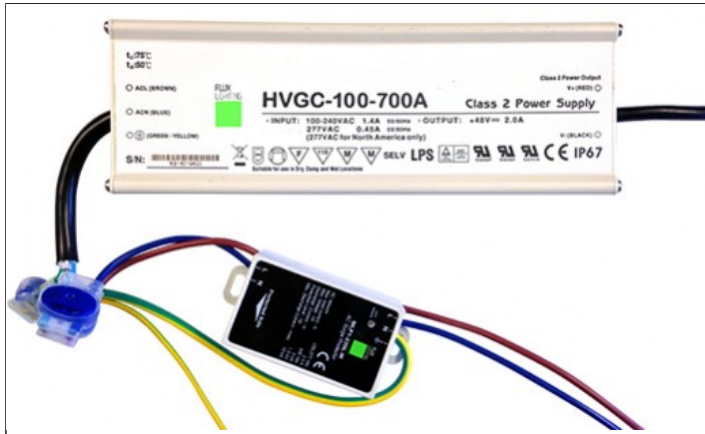
**FLUX  
LIGHTING**



2018-12-12

CE RoHS

Photo & sketch:



## CLASSIFICATION

IP67 / Class I.

## PRIMARY VOLTAGE

200-480V AC.

## FREQUENCY

50 / 60Hz.

## OUTPUT CURRENT MAX.

700mA.

## POWER FACTOR

0,98 at full load.

## SECONDARY VOLTAGE

15 - 142V AC.

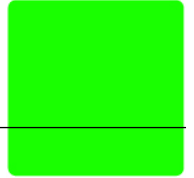
## INPUT CABLE & OUTPUT CABLE

1.  
5mm<sup>2</sup> x 3c (AC/L: brown; AC/N: blue; FG: green/yellow) 0,8mm<sup>2</sup> x 2c (red V+ ; black V -).

# TECHNICAL DATA

**302-0110** Power supply 700mA 100W IP67

FLUX  
LIGHTING



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## PROTECTIONS

Short-circuit, over voltage, over temperature.

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## AMBIENT TEMPERATURE MAX.

30°C.

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## POWER SUPPLY MATERIALS

Aluminium.

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## WEIGHT & DIMENSIONS (L x l x H) POWER SUPPLY

1,18Kg / 236x68x38,8mm.

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## SURGE PROTECTOR

10kA/5kA.

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## SURGE PROTECTOR MATERIALS

Isolated plastic case.

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## WEIGHT & DIMENSIONS (L x l x H) OF SURGE PROTECTOR

38x65x33mm / 104g.