

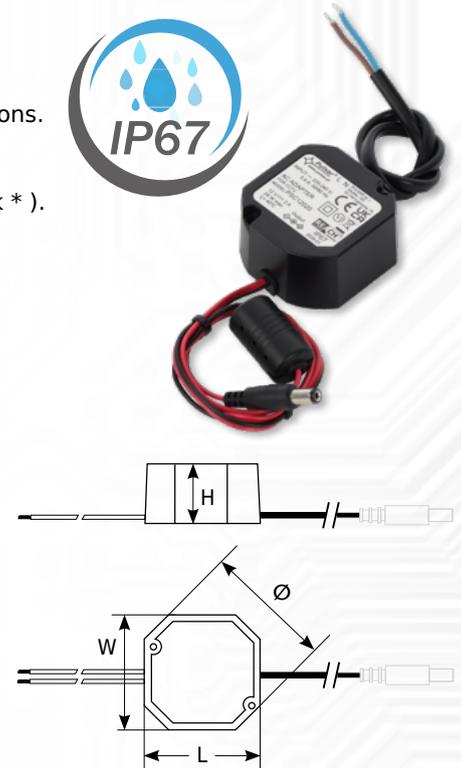
## 7,5 / 12 / 13,8 / 24 V DC power supply units in hermetic enclosure - IP67, cast epoxy resin / silicone mass

### Features of power supply units PSC series:

- Compact design Ø55mm.
- IP67 protection rating - ensures reliable operation in harsh environmental conditions.
- Energy Efficiency Level VI - high operational efficiency.
- Comprehensive protection package - SCP, OLP (surge protection on AC input).
- Easy installation - features pre-wired cables (DC output: 5.5 / 2.1 mm female jack \*).

\* depending on model

Code	Output voltage	Output current	Notes	Dimensions L × W × H / Ø [+/- 2mm]
PSC07510	7,5 V DC	1,0 A	—	48 × 50 × 25 / 55
PSC12010	12 V DC	1,0 A	DC output - JACK plug - DC 5.5/2.1 female	epoxy 48 × 50 × 25 / 55
PSC12015		1,5 A		silicone compound 58 × 58 × 28 / 66
PSC12020		2,0 A		49 × 50 × 27 / 55
PSC13008	13,8 V DC	0,8 A	—	epoxy 48 × 50 × 25 / 55
PSC24010	24 V DC	1,0 A	DC output - JACK plug - DC 5.5/2.1 female	silicone compound 49 × 50 × 27 / 55



Example applications for PSC12020:

### In CCTV systems



**PSC12020**

**12VDC**  
**2A**

**LOCAL POWER SUPPLY FOR CAMERAS IN OUTDOOR HOUSINGS**  
Supports cameras with high power consumption (e.g., IR illuminators)

- Compact design Ø55 mm - allows for easy installation inside camera housings.
- IP67 protection rating - ensures reliable operation in harsh environmental conditions.
- Energy Efficiency Level VI - high operational efficiency.
- Comprehensive protection package - SCP, OLP (surge protection on AC input).
- Easy installation - features pre-wired cables (DC output: 5.5 / 2.1 mm female jack).

**7,5 / 12 / 13,8 / 24 V DC power supply units  
in hermetic enclosure - IP67, cast epoxy resin / silicone mass**

## In intercom and video intercom systems



**PSC12020**

**12VDC  
2A**

**LOCAL POWER SUPPLY FOR 12 VDC ELECTRIC STRIKE**  
**Eliminates voltage drop issues**

- Compact design Ø55 mm - suitable for installation inside gate posts or junction boxes.
- IP67 protection rating - ensures reliable operation in harsh environmental conditions.
- Energy Efficiency Level VI - high operational efficiency.
- Comprehensive protection package - SCP, OLP (surge protection on AC input).
- Easy installation - features pre-wired power cables.

## In high-humidity environments



**PSC12020**

**12VDC  
2A**

**SEALED LED POWER SUPPLY FOR BATHROOM INSTALLATION**  
**Resistant to moisture and dust**

- Compact design Ø55 mm - fits through the mounting hole of a standard halogen spotlight.
- IP67 protection rating - ensures reliable operation in high-humidity environments.
- Multi-point power capability - one unit can power multiple light sources (e.g., 4 x 5 W LED spotlights).
- Energy Efficiency Level VI - high efficiency, suitable for installation in enclosed spaces (e.g., drywall/suspended ceilings).
- Comprehensive protection package - SCP, OLP (surge protection on AC input).
- Easy installation - features pre-wired power cables.