

Key features

- Extremely reliable - long lifetime
- Optimised for Obelux LED-obstacle lights
- 115 V AC, 50-60 Hz input voltage / 48 V DC output voltage
- Degree of protection IP67
- Die cast aluminium enclosure
- Easy to install
- No RF-radiations

Electrical characteristics

- 115 V AC 50-60 Hz input voltage
- Power consumption max 260 VA
- Output voltage 48 V DC
- Maximum output current 5 A

Mechanical characteristics

- Yellow powder painted die cast aluminium body
- Degree of protection to IP67
- Operating temperature range -55°C ... +55°C
- Height 348 mm, width 205 mm, depth 115 mm
- Weight 5 kg



Obelux PS-115-48-05 Power Supply

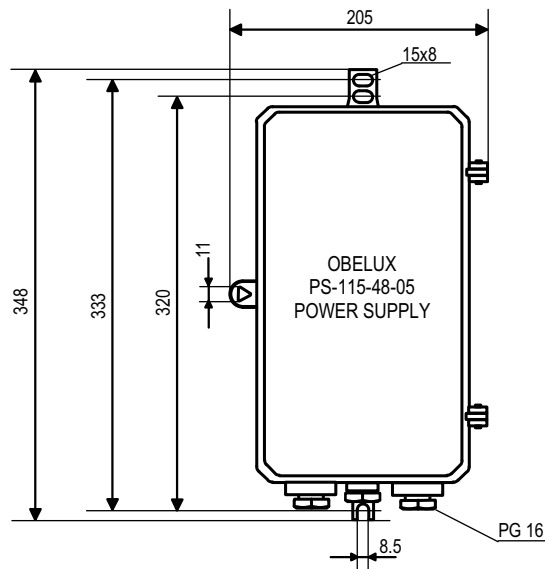
Order Code: Obelux PS-115-48-05
Obelux PS-115-48-05-PCFL (with Photocell & Flash Controller)

Warranty: 5 year

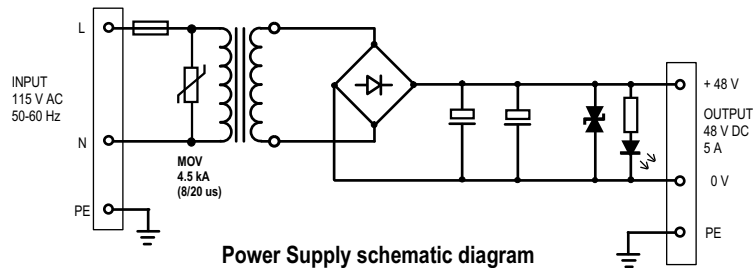
Made in Finland

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115 V AC / 48 V, 5A DC Power Supply for Obelux Obstacle lights



Mechanical dimensions



Power Supply schematic diagram

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