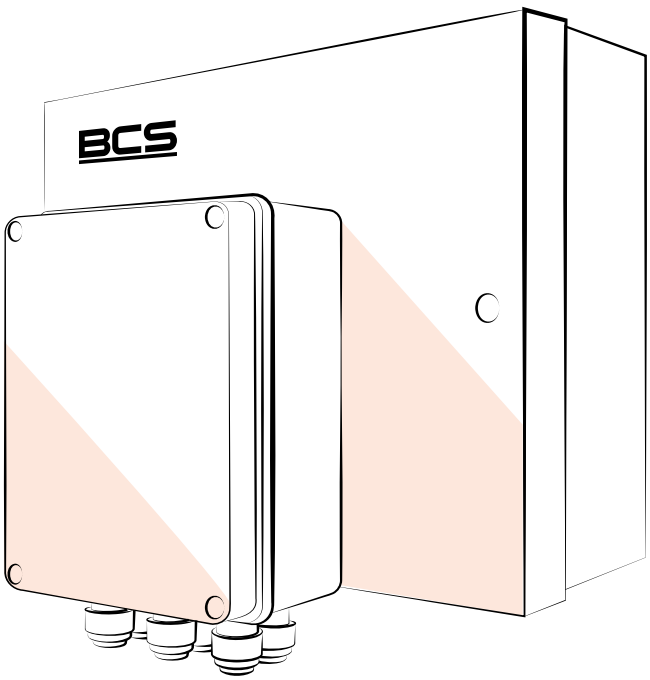
EN

External enclosure

Instruction Manual

BCS-L2



www.bcs.pl

BCS Sp. z o.o. 11 Modularna St. (Hall IV), 02-238 Warsaw
tel. +48 22 846 25 31, fax. +48 22 846 23 31 wew.140
e-mail: info@bcscctv.pl, NIP: 521-312-46-74

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INSTRUCTION MANUAL

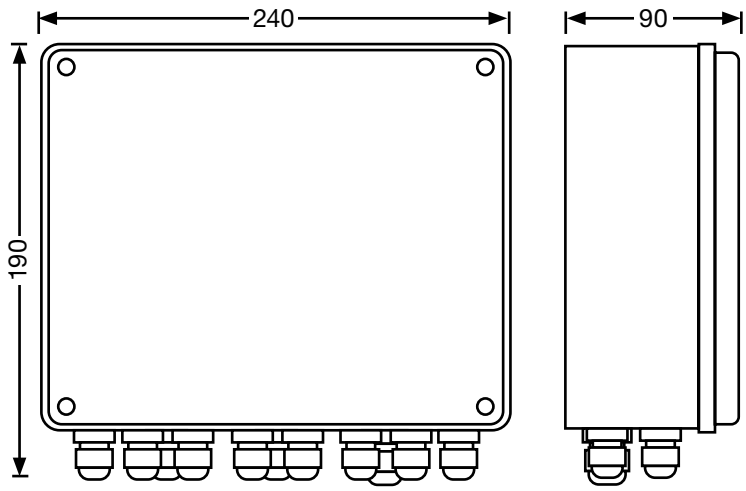
The external enclosures of BCS POWER series provide a convenient solution for protecting devices and cable connections installed in outdoor environments. The high-quality plastic material ensures resistance to UV radiation and other adverse weather conditions.

The available models are equipped with a mounting plate featuring a system hole pattern with a 10.8 mm pitch. This pattern is compatible with the mounting hole layout of modular components. The standardized design allows for vertical or horizontal installation of selected devices on any perforated section of the mounting plate.

Key features:

- Option to store cable slack inside the enclosure
- Cable entry via pre-installed cable glands
- Supplied with 4 brackets enabling installation without compromising the IP56 protection rating
- Optional BCS-OB-1 adapter allows for easy mounting on poles or streetlights

General view of the device



Technical specification

Enclosure construction	Halogen-free material, UV resistant Color: gray (RAL7035) Pre-installed cable glands: 10 × M16, 1 × M20
Mounting	Wall mounting, mounting brackets
Protection rating	IP56
Operating temperature	-25 ... +60°C
Dimensions	240x 190 x 90 mm
Weight	0,81 kg

Safety Precautions

- **The device may only be installed by a qualified installer holding appropriate permits and authorizations for connecting to 230 VAC and low-voltage installations.**
- **Despite the fact that the enclosure of the device has a high degree of protection, it is recommended that the device be mounted in places protected from direct exposure to atmospheric factors, in particular against rain and direct sunlight.**
- **Since the power supply does not have a switch to isolate the mains supply, the installer is responsible for notifying the user about the method of isolating the mains supply from the device.**
- **When replacing fuses, use original or compatible types.**

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WARNING!
Before installation and during maintenance make sure that the mains voltage 230VAC is disconnected

Installation

- Mount the device in the selected location and connect the wiring.
- **After verifying proper device operation, close the enclosure.**

WEEE MARKING

This symbol on the product or on its packaging indicates that the product must not be disposed of with normal household waste. Instead such equipment must be disposed of by arranging to return it to a designated collection point for the recycling of waste electrical and electronic equipment.

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11 Modularna St. (hall IV)
02-238 Warsaw

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