

BUZZERS "BCPW"

Buzzers produced by our company are used in many branches of industry.

High quality and a **volume adjust** enables unlimited use wherever sound signal is necessary.

VOLUME ADJUST

Regulation with potentiometer



TECHNICAL SPECIFICATIONS

Comparison of models

	BCPW-C	BCPW-D	BCPW-P
Operating voltage [V AC/DC]	12/24	12/24	12/24
Operating current [mA]	30	30	30
Signal type	continuous	ring	pulsing
Sound level [dB]	50-90	50-90	50-90
Cable length [mm]	120	120	120
Housing color	white	white	black
Housing material	ABS	ABS	ABS
Weight [g]	40	40	40
Diameter $\pm 0,5$ [mm]	71	71	71
Other properties	volume adjust, waterproof, filled with epoxy resin		



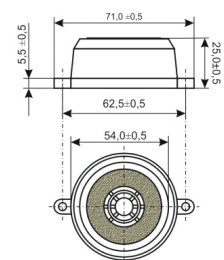
Volume adjust and small dimensions at the same time.



Protected against **moisture, dirt and vibration** by appropriate use of epoxy resin.

TECHNICAL SKETCH

Housing



BUZZER BCPW-C

TECHNICAL SPECIFICATIONS

Model BCPW-C

Operating voltage [V AC/DC]	12/24
Operating current [mA]	30
Signal type	continuous
Sound level [dB]	50-90
Cable length [mm]	120
Housing color	white
Housing material	ABS
Weight [g]	40
Diameter $\pm 0,5$ [mm]	71
Other properties	volume adjust, waterproof*

PRODUCT PHOTO

Model BCPW-C



* filled with epoxy resin

BUZZER BCPW-D

TECHNICAL SPECIFICATIONS

Model BCPW-D

Operating voltage [V AC/DC]	12/24
Operating current [mA]	30
Signal type	ring
Sound level [dB]	50-90
Cable length [mm]	120
Housing color	white
Housing material	ABS
Weight [g]	40
Diameter $\pm 0,5$ [mm]	71
Other properties	volume adjust, waterproof*

PRODUCT PHOTO

Model BCPW-D



* filled with epoxy resin

BUZZER BCPW-P

TECHNICAL SPECIFICATIONS

Model BCPW-P

Operating voltage [V AC/DC]	12/24
Operating current [mA]	30
Signal type	pulsing
Sound level [dB]	50-90
Cable length [mm]	120
Housing color	■ black
Housing material	ABS
Weight [g]	40
Diameter ±0,5 [mm]	71
Other properties	volume adjust, waterproof*

PRODUCT PHOTO

Model BCPW-P



* filled with epoxy resin

ADDITIONAL INFORMATION

Buzzers "BCPW"

- ▶ Simple and **easy to install**.
- ▶ **Small size** and flexible cables allow installation even in difficult to reach places.
- ▶ Type of sound emitted by sirens is clearly associated with an alarm (warning) and cannot be ignored by a person directly in the danger zone.
- ▶ **Highest quality** and durability as buzzers are produced from the best commercially available components.



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