

BGP-COD-BAT

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231	Казань (843)206-01-48	Новокузнецк (3843)20-46-81	Смоленск (4812)29-41-54
Архангельск (8182)63-90-72	Калининград (4012)72-03-81	Новосибирск (383)227-86-73	Сочи (862)225-72-31
Астрахань (8512)99-46-04	Калуга (4842)92-23-67	Омск (3812)21-46-40	Ставрополь (8652)20-65-13
Барнаул (3852)73-04-60	Кемерово (3842)65-04-62	Орел (4862)44-53-42	Сургут (3462)77-98-35
Белгород (4722)40-23-64	Киров (8332)68-02-04	Оренбург (3532)37-68-04	Тверь (4822)63-31-35
Брянск (4832)59-03-52	Краснодар (861)203-40-90	Пенза (8412)22-31-16	Томск (3822)98-41-53
Владивосток (423)249-28-31	Красноярск (391)204-63-61	Пермь (342)205-81-47	Тула (4872)74-02-29
Волгоград (844)278-03-48	Курск (4712)77-13-04	Ростов-на-Дону (863)308-18-15	Тюмень (3452)66-21-18
Вологда (8172)26-41-59	Липецк (4742)52-20-81	Рязань (4912)46-61-64	Ульяновск (8422)24-23-59
Воронеж (473)204-51-73	Магнитогорск (3519)55-03-13	Самара (846)206-03-16	Уфа (347)229-48-12
Екатеринбург (343)384-55-89	Москва (495)268-04-70	Санкт-Петербург (812)309-46-40	Хабаровск (4212)92-98-04
Иваново (4932)77-34-06	Мурманск (8152)59-64-93	Саратов (845)249-38-78	Челябинск (351)202-03-61
Ижевск (3412)26-03-58	Набережные Челны (8552)20-53-41	Севастополь (8692)22-31-93	Череповец (8202)49-02-64
Иркутск (395)279-98-46	Нижний Новгород (831)429-08-12	Симферополь (3652)67-13-56	Ярославль (4852)69-52-93
Россия (495)268-04-70	Киргизия (996)312-96-26-47	Казахстан (7172)727-132	

Programming Unit



BGP-COD-BAT



Portable programming unit

Individual coding of every input or output

Group coding of an entire module

Reading of codes

Editing of channel codes

On/off-line coding of smart-house modules type B

LED display 4 x 8 LEDs

5-key tactile keyboard

Battery powered

Easy-to-handle plug-type connection

Automatic power saving mode

PRODUCT SPECIFICATIONS

Output		Keyboard	
Connection	6/6 modular socket	No. of keys	Tactile keys 5
Display		Cable	
Type	4 x 8 dots LED	house system	BGP-COD-BAT to smart-
Size	1.8 mm	Connectors	2 x 6/6 modular plugs
		Length	75 cm

GENERAL SPECIFICATIONS

Environment		Mechanical resistance	
Degree of protection	IP 40	Shock	15 G (11 ms)
Pollution degree	3 (IEC 60664)	Vibration	2 G (6 to 55 Hz)
Operating temperature	0° to +50°C (+32° to +122°F)	Material	ABS, grey
Storage temperature	-20° to +60°C (-4° to +140°F)	Weight	225 g
Humidity (non-condensing)	20 to 80% RH		

SUPPLY SPECIFICATIONS

Power supply	9 V Alkaline
Battery type	400 mAH IEC 6F22
Rated operational power	
Stand-by	< 25 µA
Operating	< 22 mA
Battery lifetime	Typ. 1 year

TYPE SELECTION

Supply	Ordering no.
Internal battery	BGP-COD-BAT

MODE OF OPERATION

The BGP-COD-BAT is a portable programming unit used for reading or programming channel code(s) of smart-house products.

Once the battery is installed, the BGP-COD-BAT is ready for use. Connect the cable between the programming unit and a smart-house module type B..

5 keys provide the means of operating the BGP-COD-BAT: two keys are used for reading and programming, two keys for changing Groups and Channels and one key for selecting the desired Input/Output. The current coding is displayed

by 4 x 8 LEDs. The top row of LEDs displays the selected input or output. The two middle rows display the current channel group, while the bottom row displays the current channel code.

Low battery indication

When battery is low, the In/Out row of LEDs will roll centerwards in an eye-catching manner.

Warning

When using the BGP-COD-BAT you must connect the cable to the BGP-COD-BAT before connecting the cable to any smart-house module that is to be coded. Even so, the cable must first be

removed from the smart-house module before disconnecting it from the BGP-COD-BAT.

Without observing these precautions you may destroy the chip inside the smart-house module through static discharges.

Caution

To ensure long battery life, always remember to remove the cable from the smart-house modules. The smart-house modules will be kept in an inactive state as long as the BGP-COD-BAT is connected.

Additional information

Scope of supply:
1 x programming unit
BGP-COD-BAT
1 x cable
GAP CAB
1 x user manual
MAN BGP-COD-BAT

Not supplied:
1 x 9 V battery type 6LR61

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