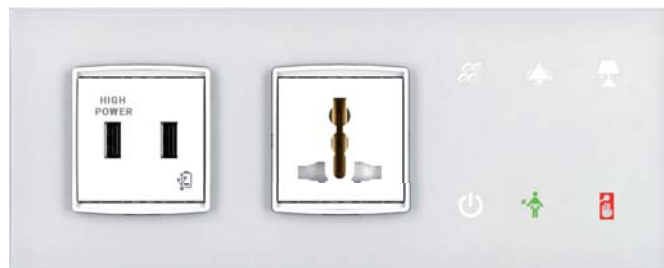


GBP3-60R/B



GBP3-60L/W

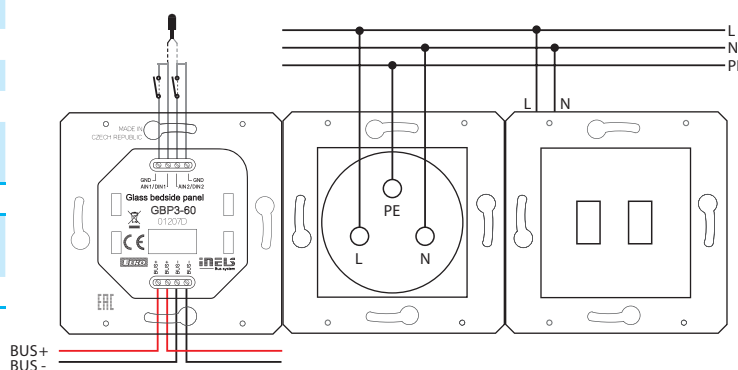
EAN code*

Technical parameters		GBP3-60
Inputs		
Inputs:	2x AIN/DIN	
Resolution:	by setting 10-bit	
External temperature sensor:	YES, the connection between AIN1/DIN1 and AIN2/DIN2	
Type of external sensor:	TC/TZ	
Temperature measurement range:	-20°C to +120°C	
Temperature measurement accuracy:	0.5°C from the range	
Illuminance sensor:	1 ... 100 000 Lx	
Buttons		
Number of control buttons:	6	
Type:	Capacitive	
Indication:	Coloured illuminated symbol	
Outputs		
Acoustic output:	piezo-changer	
Tactile output:	Vibration motor	
Communication		
Installation BUS:	BUS	
Power supply		
Supply voltage / tolerance:	27 V DC, -20 / +10 %	
Dissipated power:	0.5 W	
Rated current:	25-50 mA (at 27V DC), from BUS	
Connection		
Terminals:	0.5 - 1 mm²	
Operating conditions		
Relative humidity:	max. 80 %	
Operating temperature:	-20 .. +55 °C	
Storing temperature:	-30 .. +70 °C	
Protection degree:	IP20	
Overvoltage category:	II.	
Pollution degree:	2	
Operation position:	any	
Installation:	on the wall, observing the conditions for correct installation of the thermostat	
Dimensions and weight		
Dimensions:	GBP3-60/1F: 165 x 94 x 36 mm, GBP3-60/2F: 236 x 94 x 36 mm	
Weight:	according to the selected module	

* Order codes are available in the iNELS price list.


- Glass bedside panel GBP3-60 is part of a comprehensive range of iNELS control units for guest room management system (GRMS). Bedside panel is composed from three modules, of which one is module of touch buttons and two are modules to power for example mobile devices.
- The GBP3-60 is available in several designs, making it a very flexible and effective solution for a variety of projects. The following variants are available:
 - Left / Right version provides the same ease of operation from both sides of the bed.
 - 2-module (1F) / 3-module (2F) design enables you to add a touch module with one or two power supply modules, network connection or multimedia.
 - Black / White elegant design suitable for almost any interior.
- GBP3-60 panel is equipped with six customizable touch buttons whose function can be software adapted to the requirements of the investor. Of course there is the possibility of using the "Master OFF", then you can select functions for switching and dimming of lighting, shading control, different scenarios etc.
- Printing is possible to customize to the investor requirements.
- GBP3-60 can be equipped with a number of modules, for example.
 - Power AC sockets: French, British, Multi, and Shockproof
 - Other types of modules: USB, LAN, Media
- The GBP3-60 panel is equipped with an ambient light sensor.
- Individual symbols can be illuminated in one of three colours - red, green and blue.
- GBP3-60/1F is designed for mounting into a double mounting box, GBP3-60/2F to a triple mounting box (distance between the centres of each of openings is 71 mm).

Connection




Switch

Push button




One switch / 1M

11B (20001) 11W (20001.B)




One switch / 2M

12B (20001.2) 12W (20001.2.B)




Three switches

14B (20003) 14W (20003.B)



One Push button / 1M


49B (20008) 49W (20008.B)



One Push button / 2M


50B (20008.7) 50W (20008.7.B)

Socket




USA outlet

21B (20242) 21W (20242.B)




Schuko outlet

22B (20208) 22W (20208.B)




French outlet

23B (20212) 23W (20212.B)



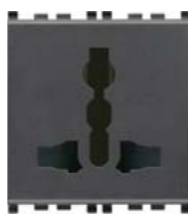
3 PIN outlet

24B (20214) 24W (20214.B)



British outlet

25B (20219) 25W (20219.B)



Multistandard outlet

26B (20257) 26W (20257.B)

Data & Audio/Video



USB power supply unit

20B (20295) 20W (20295.B)



TV-FM-SAT socket outlet

31B (20303) 31W (20303.B)



VGA connector

32B (20348) 32W (20348.B)



TV outlet

41B (20313) 41W (20313.B)



Phone outlet

42B (20320) 42W (20320.B)



A/V connectors

43B (20335) 43W (20335.B)



UTP outlet

44B (20337.6) 44W (20337.6.B)



USB supply unit

48B (20292) 48W (20292.B)



Switch (CBs)

46B (20405.06) 46W (20405.06.B)



HDMI connector

47B (20346.H) 47W (20346.H.B)



USB outlet

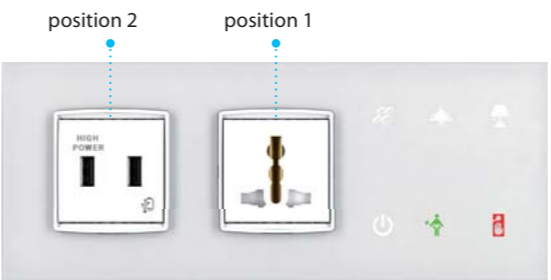
45B (20345) 45W (20345.B)

(Number in brackets is original Vimar product code)

Glass Bedside Panel

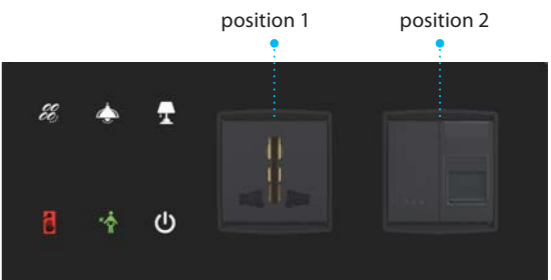
Configure bedside panel according to your request.

L (left option)



GBP3-60/WL/2F-26W-20W

R (right option)



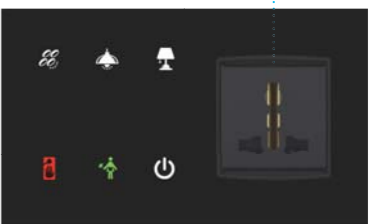
GBP3-60/BR/2F-26B-11B44B

position 1



GBP3-60/WL/1F-21W45W

position 1



GBP3-60/BR/1F-26B

Part number

Glass

button

panel

iNELS3

6 buttons

GBP3-60 /xx/xF -x-x

color
B / W
(black / white)

type
L / R
(left / right)

number of frame
1 / 2

position 1
our product code(s)*

position 2
our product code(s)*

* In case of 1-module choice it is necessary to pick **2x** 1-module to fill up the 1 position, for example GBP3-60/WL/1F-**21W45W**.

Classic plate



Glass white ice / 2M



Glass black ice / 2M



Glass black ice / 3M



Glass black ice / 4M

If you have any question contact our sales representative.
For more information: www.vimar.com/en/int/catalog/product