

# **BDB-INCON8**

Small-sized 8-channel monostable transmitter

8 contact inputs for pushbuttons

Input pulse prolongation

Compact housing

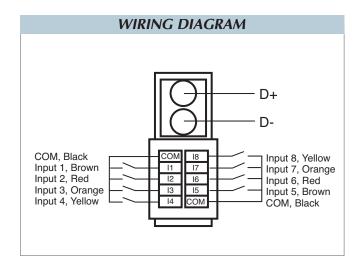
smart-house supplied

Address coding by BGP-COD-BAT



INPUT SPECIFICATIONS	
Inputs	8 contacts
Input current	50 μΑ
Input current peak	20 mA
Input voltage drop	≤ 1 V
Input pulse prolongation	min. 272 msec.
Cable length	≤ 0.2 m
Dielectric voltage	
Inputs - smart-house	None
Response time	≤ 1 pulse train

GENERAL SPECIFICATIONS	
Environment	
Operating temperature	0 to +50°C (+32° to +122°F)
Storage temperature	$-20 \text{ to } +70^{\circ}\text{C} (-4^{\circ} \text{ to } + 158^{\circ}\text{F})$
Humidity (non-condensing)	20 - 80%
Housing	
Material	Noryl GFN 1, Black
Dimensions (h x w x d)	28 x 28 x 10 mm
Max size of wire in	
smart-house terminals	1.5 mm <sup>2</sup>



### **SUPPLY SPECIFICATIONS**

**Power Supply** Supplied by smart-house Rated operational current Unactivated Typ. 1 mA @ 128 channels Activated (all inputs) Typ. 1.4 mA @ 128 channels

#### **MODE OF OPERATION**

The input addresses may be coded by means of the programming unit BGP-COD-BAT, with GAP-TPH-CAB cable + pin-adaptor.

## **TYPE SELECTION**

Supply Ordering no. **BDB-INCON8** By smart-house bus

#### **ACCESSORIES**

Programming cable to BGP-COD-BAT GAP-TPH-CAB