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BOW-HUM

AnaLink humidity transmitter
Humidity range: 5 - 95% RH, precision within ± 3% RH
AnaLink temperature transmitter
Temperature range: 0°C to +50°C, precision within ± 1°C
Channel coding by BGP-COD-BAT
Supplied by smart-house

GENERAL SPECIFICATIONS

Channal programming	By BGP-COD-BAT	**Environment**	
No. of channels	3	Degree of protection	IP 20
Housing	LK OPUS	Operating temperature	0° to +50°C (32° to +122°F)
		Storage temperature	-20° to +70°C (-4° to +158°F)

INPUT SPECIFICATIONS

Sensor	1 integrated Humidity and Temperature sensor (Factory calibrated)
Temperature range	0° to +50°C (32° to +122°F)
Precision	± 1°C
Humidity range	5 - 95% RH
Precision	± 3% RH

SUPPLY SPECIFICATIONS

Power supply	Supplied by smart-house
Consumption	
LED OFF	< 1 mA
LED ON	< 2.5 mA

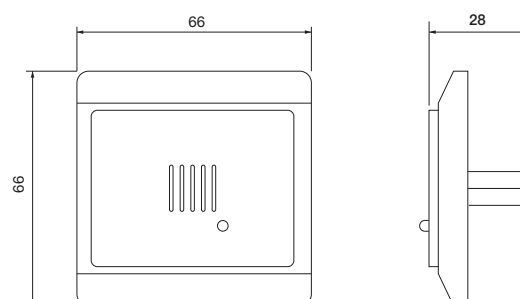## MODE OF OPERATION

Channel Programming

Using the BGP-COD-BAT programming unit, each of the 3 channels on the sensor can be assigned any address between A1 and P8. The programming socket can be accessed by removing the front of the housing. The allocation of the channels is as follows:

Channel	Description
1	Humidity channel (Analink out)
2	Temperature channel (Analink out)
3	LED control (In)

TYPE SELECTION

Supply	Colour	Ordering no.
By smart-house	White	BOW-HUM

Dimensions

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- Quote per purchase volume in real time.
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Product	Code	Reference	Product link
Selected parameters TYPE Sensors / Detector HOUSING OPUS POWER SUPPLY Bus-powered Others TYPE Humidity sensor HOUSING Opus POWER SUPPLY Bus-powered MAIN CHARACTERISTICS Combined humidity sensor 5-95 % RH, temperature sensor 0-50 °C	BOWHUM	BOW-HUM	Buy on EAN