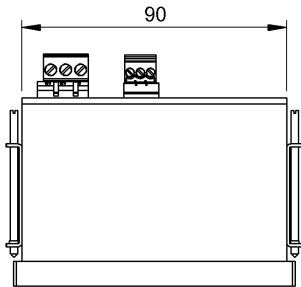
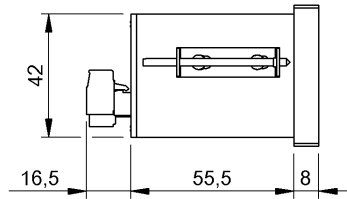
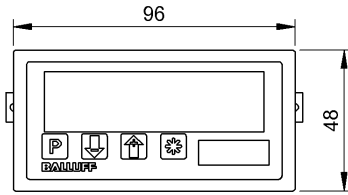


BDD-UM 3023 BAE006K



Display/Operation

Keypad	Membrane keypad
Setting	Input signal selection Decimal point Tare Scaling

Electrical data

Cycle time min.	200 ms
Input resistance	Voltage ≥ 50 kOhm, current 10 Ohm
Rated input current	65 mA

Environmental conditions

Ambient temperature	0...60 °C
Protection type IEC 60529 (connector)	IP20
Relative humidity	$\leq 80\%$
Storage temperature	-20...70 °C

General data

Approval/Conformity	CE
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Function	Analog value display
Short description	Digital display

Material

Housing material	Plastic
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Mechanical data

Dimension	72 x 48 x 96 mm
IP rating of housing front	IP54
Panel cut-out	45 x 92 mm

Output/Interface

Analog inputs	Analog, voltage/analog, current (0...10 V0...20 mA4...20 mA)
Analog output	Analog, voltage/analog, current

Range/Distance

Resolution	≤ 12 Bit
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Wiring Diagram

