



Art-Nr.: 331111660mV

BUM Messumformer für Spannung 60 mVDC 12 VDC

Sizes:

Dimension (BxHxT mm): 22,5 x 110 x 78

Technical Data:

measuring range: 60 mVDC
power supply: 12 VDC

General technical Data:

Dimension (BxHxT mm):	22,5 x 110 x 78
Type-Name:	BUM
touch protection:	EN 50274
ambient temperature:	-25 - +60 °C
climatic resistance:	according to VDE 0435T.2021
mounting:	DIN rail DIN EN 50022
accuracy class:	0,5%
power consumption:	2 VA
housing width:	22,5 mm
overload capacity:	50 % continuous
overload capacity:	200 % for 5 s
Output:	0/4 - 20 mA or 0/2 - 10 V (switchable)
Display:	LED

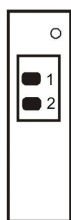
Technical images:

ARTIKELNUMMER

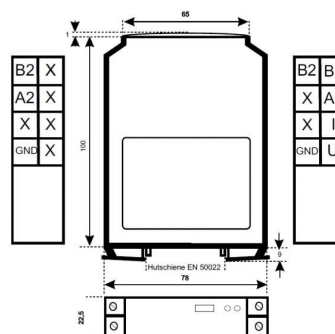
33.x11.xx.yyy
 Messbereich (min. 60mV; max. 500V)
 Versorgungsspannung : 01 - 24V AC/DC
 02 - 230V AC
 06 - 110V AC
 Messart: 0 - AC ; 1 - DC

CODIERSCHALTER

Ausgangssignal
z. B 4-20mA



- ☒ 4-20mA
- ☐ 0-20mA
- ☐ 2-10V
- ☐ 0-10V



Contact

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