
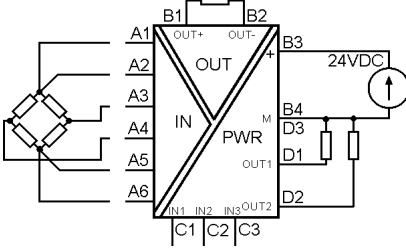




Weight transducers

TYPE	LXM-91U
Photo	
Schematic	
INPUT	
Number of cells	1...8
Bridge sensitivity	0,5...8 mV/V
Circuitry	4 or 6
Cell power supply	9 VAC / VDC
OUTPUT	
Current output	0..20 mA / 4..20 mA
Voltage output	0...10 V
COMPARATOR OUTPUTS	
Output type	binary OC-PNP
Load current	≤0,6 A
POWER SUPPLY	
Supply voltage range	24 VDC (20...30 VDC)
Power supply current	≤150 mA
OTHER	
Basic accuracy	≤0,06 %
Sensor break signalization	LED
Input signal filtration	<input checked="" type="checkbox"/>
Galvanic isolation	input / output / power supply
galvanic isolation (test)	500 VAC
Working temperature	0...50°C
Protection (housing / teminals)	IP20 / IP20
Mounting	DIN rail
CONFIG	
Config	Software
Config software	LXMconfig
Converter cable	USB-LXT or RS232-LXT
USB driver	Virtual COM
OPTIONS	

One / two-channel	 / --
Other input / output ranges (on request)	-- / --
DOCUMENTS	
Data sheet	 Download