

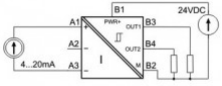
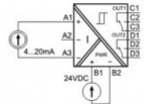




Level triggered indicators

TYPE	LXP-217	LXP-21K
Photo		
Schematic		
INPUT		
Current	3,5...22 mA	
Voltage drop	≤ 5,5 V	
OUTPUT		
Number of outputs	2	
PNP Open Collector output	0,8 A / 24 VDC	
Switching contacts		6 A / 230 VAC
Action indicator	LED	
POWER SUPPLY		
Supply voltage range	24 VDC (12...30 VDC)	24 VDC (20...30 VDC)
Power supply current	≤10 mA	≤30 mA
OTHER		
Basic accuracy	≤ 0,1%	
Galvanic isolation	input / output, power supply	input / output / power supply
Galvanic isolation (test)	1500 VAC	
Working temperature	0...70°C	
Protection (housing / terminals)	IP20 / IP20	
Mounting	DIN rail	
CONFIG		
Config	DIP switch	
Threshold adjustment	multiturn potentiometer	
Configurable parameters	output: min/max; hysteresis	
DOCUMENTS		
Data sheet	 Download	 Download