

Compact Display

Type KCD11370

For Displaying Velocity

- Easy to read 7-segment display
- Easy operation
- Universal application
- Glare protection
- Power supply 10 ... 30 V
- Reverse polarity protection

Description

Analog display for simple evaluation of analog measuring data. The measuring range for the input signal is $-10 \dots +10$ V, as well as $0 \dots 20$ mA. Several different given parameters are available for selecting the necessary measuring range. The display consists of 7 segments and can be adjusted freely from $0 \dots 4$ decimals.

For simple programming of display, only the area of the input signal, the selection of the decimal point, characteristic line, and net filter have to be adjusted and the system can be operated.



Technical Data

Power supply	V	10 ... 30
Power consumption (max.)	W	2
Input voltage	V	0 ... 10/ -10 ... 10
Temperature range		
Operation	°C	-10 ... 50
Storage	°C	-25 ... 70
Protection standard		IP65
Dimensions (LxWxH)	mm	112x116x59
Weight (incl. suction cup, approx.)	grams	750
7-segment display		5-point LED
Display range		-19 999 ... 99 999
Height	mm	14,2



The front side of the display should be cleaned by a soft, moistened cloth only. Please do not use solvents or detergents!

Ordering Key

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