



206993

LAT 61 K 120/120 IUPN

Laser distance sensors

Technical data (typ.)	+20°C, 24 V DC
Resolution	0,008 mm (Median value 1024)
Linearity error	± 0,12 mm (Median value 1024)
Sensitivity adjustment	Keypad
Display	LED (Output status) Green - Status, yellow - Switching output, Red - Signal weak, orange - Signal weak
Measuring frequency	500 ... 5.000 Hz
Ambient temperature during operation	-10 ... +45 °C
Temperature drift	0,08 %/K
Vibration/shock resistance	10 ... 500 Hz / 1,5 mm / 10 G
Protection type	IP 67
Connection	Cable, 5,0 m, 10-pin (Shielded, flying leads)
More information / accessories	https://www.di-soric.com/206993