



LD120 + SM5

PARAMETERS

3 Offset values, preset, resolution, decimal point, mm/inch, counting direction

ENVIRONMENTAL SPECIFICATIONS

Operating temperature range: $0^{\circ}\text{C} \div +50^{\circ}\text{C}$ ($+32^{\circ}\text{F}$, $+122^{\circ}\text{F}$)
 Storage temperature range: $-20^{\circ}\text{C} \div +80^{\circ}\text{C}$ (-4°F , $+176^{\circ}\text{F}$)
 Protection: IP60 front, IP40 back

MECHANICAL SPECIFICATIONS

Dimensions: $72 \times 36 \times 62 \text{ mm}$
 Cut out: $68 \times 33 \text{ mm}^2$
 Display: LED, 10 mm ($-99999 \div 99999$)

ELECTRICAL SPECIFICATIONS

Power supply: $+10\text{Vdc} \div +30\text{Vdc}$
 Consumption: 800 mW
 Measurement speed: $<10 \text{ m/s max.}$
 Input circuit: SM5 Magnetic sensor
 Interface: RS485 (optional)

ACCESSORIES

SM5: Magnetic sensor
 MT50: Magnetic tape
 PS1: Protection profile

ORDERING CODE

