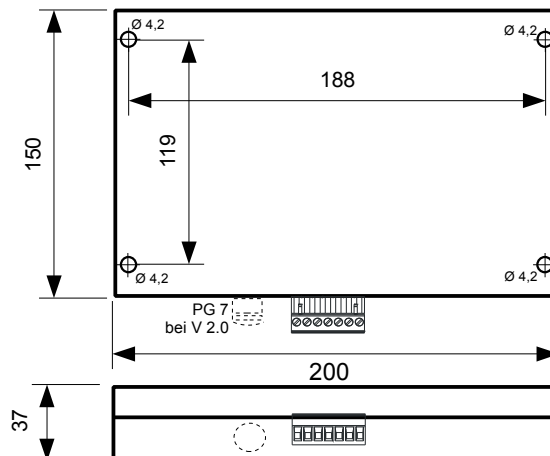


## LTM 2015 Digital Thermometer for Wall Mounting



### Digital thermometer for wall mounting LED – Display 140 x 57 mm

- Case: ABS grey, 200 x 150 x 37mm
- Display: 3 x 7 Segment, red; display-high 57 mm
- Range: -50 / 110°C
- Accuracy: -20...70°C: +/- 0,5°C  
 < -20°C: +/- 1°C  
 >70°C: +/- 1°C
- Measuring rate: 15 s
- Read out: -9,5...99,5°C: 0,5°C  
 < -10 und > 100°C: 1°C
- Power supply: see variants
- Fuse: 250 mA/M
- Current consumption: 120 mA +/- 10 mA
- Connection: 7-pole connector with screws
- Protection: IP52 acc. to DIN EN 60529 / ICE 529
- Miscellaneous: Recalibration after changing sensor possible

Variants	Power supply	Article-Code		
V1.0 (Grundversion)	12...24 VDC	EL_A100038_1		
V2.0	230 VAC – connection via PG 7 - and 12...24 VDC	EL_A100038_2		
Sensors	NTC Pt100 (3-Leiter)	Range	Resolution	
		-50...110°C -50...300°C	0,5°C 0,1°C	
Options	Min-/Max-settings + internal acoustic alert			
	Switching output, potential-free			
	Serial interface (Data in / -out)			
	Green display			