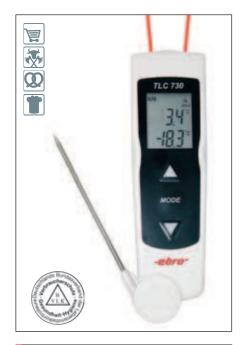
Dual Infrared / Fold-Back Thermometer *TLC 730*





Technical Data				
Туре	TLC 730			
Measuring range	-50°C +350°C (-58°F 662°F)			
Accuracy infrared	±4°C at -50°C30.1°C (±7.2°F at -58°F22°F)			
	±2.5°C at -30°C18.1°C (±4.5°F at -22°F0.4°F)			
	±1.5°C at -18°C0.1°C (±2.7°F at -0.4°F 32°F)			
	±1.0°C at 0°C +65°C (±1.8°F at 32°F 149°F)			
	±2.0°C or 2% at +65°C +350°C (±3.6°F at 149°F 662°F)			
Accuracy thermocouple	±0.8°C at -18°C +120°C (±1.44°F at -0.4°F 248°F)			
	$\pm 1^{\circ}$ C ($\pm 2^{\circ}$ F) or 1% for remaining range - the larger value is			
	applicable			
Resolution	0.1°C / 0.2°F			
Sensor	Thermocouple type K			
Operating temperature	-25°C +50°C (-13°F 122°F)			
Storage temperature	-40°C +70°C (-40°F 158°F)			
Battery	2 x Mignon AAA, exchangeable by user			
Battery lifetime	15 h by permanent use			
Dimensions	48 x 24 x 172 mm without probe			
Housing	ABS			
Weight	approx. 140 g			
Protection class	IP 55			
Certificate	4 point factory calibration			
Deactivation	automatically after 2 hours, deactivatable			

TLC 730







Applications • Transport / Storage • Incoming goods inspection • Cooling-/ Refrigerator chamber • Trade • Restaurant / Catering

Attributes		
Surface measuring with infrared	Core measuring with penetration probe	Factory calibration certificate
Dual-Laser	• Incl. starter for the measurement of frozen	 Visible and audible alarm by
Switchable between °C/°F	food	exeeding/shortfall of limit value
Officiable Betheen O7 1		

Description	Туре	Part No.
Dual Infrared / Fold-Back Thermometer	TLC 730	1340-5730
Belt case	AG 121	1341-0624

