Date: 23/01/2024

A43.20.100 0 °C ... 120 °C L1=160 x 9 mm alu CL.2

Bimetallic thermometer, for heating technology A43

Item number:	14139177
Quantity:	1 pcs.
Order code:	A4320100H-C1F-160ECKBB-1ZZZZZ1-KSK2ZZZ
Overview:	A43.20.100 0 °C ... 120 °C L1=160 x 9 mm alu CL.2 Case material: steel, zinc plated pointer: plastic, black Window: acrylic, (SAN) Thermowell: detachable, friction retained; Brass Process connection [E, d6]: G1/2B *WIKA* Dial color, 1-colored
Details:	Bimetallic thermometer, for heating technology A43 Model: A43 Design: standard, steel case Nominal size [NG, d1]: 100 mm Case material: steel, zinc plated Unit: °C Scale range: 0 °C ... 120 °C Insertion length [L1]: 160 mm Stem diameter [d5]: 9 mm Stem material: aluminum Thermowell: detachable, friction retained; Thermowell material: Brass Process connection [E, d6]: G1/2B Manufacturer logo: *WIKA* Dial printed (Number of colors): Dial color, 1-colored pointer model: plastic, black Window: acrylic, (SAN) Accuracy class: class 2 per EN 13190

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