Date: 11/04/2023

SC1560 0 °C ... 100 °C CL.2

Mechanical Temperature Regulator, Safety Temperature Limiter,

Item number:	14095337
Quantity:	1 pcs.
Order code:	SC15-ZZ20060AB00CLJ4ABZZZZZZZZZA0400Z20M0800300G3Z5 ZZZZZZZZ1ZZZZZZZB2ZZ
Overview:	SC1560 0 °C ... 100 °C CL.2 Case material: steel, chromated Panel mounting with clamp triangular bezel ring, chrome plated IP53 (front), IP00 (rear) Capillary length: 4 m Copper plastic covered Connection design: Male nut with cone sealing (SF91/SV20) Tauchsft 300 x 8 mm Copper alloy Process connection [E]: G3/8B Copper alloy 1 adjustable change-over switch 5A/250VAC plug connection adjusting knob with key dial background: White *WIKA*
Details:	Mechanical Temperature Regulator, Safety Temperature Limiter, Safety Temperature Alerter Model: SC15, Combistat Nominal size [NG, d1]: 60 mm Unit: °C Scale range: 0 °C ... 100 °C Case material: steel, chromated Mounting option: Panel mounting with clamp Bezel ring: triangular bezel ring, chrome plated Ingress protection: IP53 (front), IP00 (rear) Contact type: 1 adjustable change-over switch Switch rating: 5 A non-inductive at max. 250VAC 40-60Hz Cable connection: plug connection SWITCH ADJUSTMENT: adjusting knob with key Capillary length: 4 m Capillary material: Copper plastic covered Connection design: Male nut with cone sealing (SF91/SV20) Stem diameter [d5]: 8 mm Insertion length [L1]: 300 Stem material: Copper alloy Process connection [E]: G3/8B Connection material: Copper alloy Accuracy class: class 2 per EN 13190 dial background: White Manufacturer logo: *WIKA* Data sheet: TV28.02

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