Date: 11/04/2023

IFC.30.060 0 ... 120°C

Expansion Thermometer, standard with capillary

Item number:	12084441
Quantity:	1 pcs.
Order code:	IFC30060-GAC-CAI-0300A-7E045EZDM8B-ZZZ ZZ ZZB1ZZZZZZZ
Overview:	IFC.30.060 0 ... 120°C Case color: grey Panel mounting with clamp triangular bezel ring, chrome plated Capillary [FL]: 3 m Copper plastic covered Connection design: SF95 Tauchsft 45 x 8,5 mm brass Thermowell: Shtz-Ro SB18, Brass Process connection [E]: G3/8B Brass Dial background: White *WIKA*
Details:	Expansion Thermometer, standard with capillary Model: IFC Specifications according to data sheet: TM 80.01 Nominal size: 60 mm Case material: Plastic, black Type of mounting: Panel mounting with clamp Unit: °C Scale range: 0 °C ... 120 °C Capillary length: 3 m Capillary material: Copper plastic covered Design of connection: spring and connection M10x1 (SF95) Stem diameter [d5]: 8.5 mm Installation length [L1]: 45 mm Stem material: Copper alloy Process connection: G3/8B Connection material: Copper alloy Thermowell: SB18 for SF95 Thermowell material: Cu-alloy Expansion Thermometer, standard with capillary Specifications according to data sheet: TM 80.01 Design: standard, plastic case Nominal size [NG, d1]: 60 mm Case color: grey Mounting option: Panel mounting with clamp, Bezel ring: triangular bezel ring, chrome plated Unit: °C Scale range: 0 °C ... 120 °C Capillary length: 3,0 m Capillary material: Copper plastic covered

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Connection design: spring and connection M10x1 (SF95)
Stem diameter [d5]: 8.5 mm
Insertion length [L1]: 45 mm
Stem material: brass
Process connection [E]: G3/8B
Connection material: Brass
Thermowell: SB18 for SF95,
Thermowell material: Brass
Dial background: White
Manufacturer logo: *WIKA*
Expansion Thermometer, standard with capillary
Specifications according to data sheet: TM 80.01
Design: standard, plastic case
Nominal size [NG, d1]: 60 mm
Case color: grey
Mounting option: Panel mounting with clamp,
Bezel ring: triangular bezel ring, chrome plated
Unit: °C
Scale range: 0 °C ... 120 °C
Capillary [FL]: 3,0 m
Capillary material: Copper plastic covered
Connection design: SF95 - Screw M10x1 with print spring,
Stem diameter [d5]: 8.5 mm
Insertion length [L1]: 45 mm
Stem material: brass
Process connection [E]: G3/8B
Connection material: Brass
Thermowell: SB18 for SF95,
Thermowell material: Brass
Dial background: White
Manufacturer logo: *WIKA*

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