Date: 12/04/2023

TCA2BA - 10 ... 70 °C - G 1/2 A male - Electrical connection: 1/2 -14 NPT-F

compact temperature switch

Item number:	48801553
Quantity:	1 pcs.
Order code:	TCA2BA-CACB-GASZD1AB1ZZ ZCK F5-C5-CP- - - -
Overview:	TCA2BA - 10 ... 70 °C - G 1/2 A male - Electrical connection: 1/2 -14 NPT-F compact temperature switch TCA switch enclosure: aluminium,copper-free sensor version: direct mounting contact version: 1xSPDT, silver contact setting range: 10 ... 70 °C, working range -40 ... +70°C, proof temperature +90°C Set point definition: Set Point not defined Process connection: G 1/2 A male Electrical connection: 1/2 -14 NPT-F Mounting: standard direct or wall mounting, fixing bore on the case Ambient condition / application condition: suitable for ambient temperature up to -60°C Stem length for direct mounting: standard 125 mm Sensor Dimensions: active length X = 65 mm, stem diameter D=9,5 mm Brand: WIKA Instruments Italia Ingress Protection: IP66 Specifications according to data sheet: TV 31.65 Repeatability of set point: ≤ 1% of span Approvals / Certificates IECEx-ATEX Ex d PESO / CCOE Ex d
Details:	compact temperature switch model TCA Specifications according to data sheet: TV 31.65 Repeatability of set point: ≤ 1% of span switch enclosure: aluminium,copper-free sensor version: direct mounting 1xSPDT, silver contact 10 ... 70 °C, working range -40 ... +70°C, proof temperature +90°C Set Point not defined Process connection: G 1/2 A male Electrical connection: 1/2 -14 NPT-F standard direct or wall mounting, fixing bore on the case Approvals / Certificates: with suitable for ambient temperature up to -60°C Stem length for direct mounting: standard 125 mm

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Sensor Dimensions: active length X = 65 mm, stem diameter D=9,5 mm
Brand: WIKA Instruments Italia
Ingress Protection: IP66
Unit: °C
TCA2B
Approvals / Certificates
IECEx-ATEX Ex d
PESO / CCOE Ex d

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