

TCS2CC - 40 ... 100°C 1/2 NPT male 1/2 -14 NPT-F

TCS2CC - 40 ... 100°C 1/2 NPT male 1/2 -14 NPT-F

Item number: 86330812

Quantity: 1 pcs.

Order code: TCS2CC-CADB-EASZZZCZZZ ZCK

Overview: TCS2CC - 40 ... 100°C 1/2 NPT male 1/2 -14 NPT-F
compact temperature switch
Model TCS
switch enclosure: aluminium,copper-free
sensor version: remote mounting with capillary, length 2 m
contact version: 1xSPDT, gold-plated contact, hermetically sealed with argon gas
setting range: 40 ... 100°C, working range -40 ... +120°C, proof temperature +140°C
Process connection: 1/2 NPT male
Electrical connection: 1/2 -14 NPT-F
Mounting: standard direct or wall mounting, fixing bore on the case
Sensor Dimensions: active length X = 71 mm, insertion length Ymin = 100 mm, Ymax = 350 mm, bulb diameter D=9,5 mm
Brand: WIKA Instruments Italia
Ingress Protection: IP66
Specifications according to data sheet: TV 31.64
Repeatability of set point: $\leq 1\%$ of span

Set point definition: Set Point not defined

Details: TCS2CC - 40 ... 100°C 1/2 NPT male 1/2 -14 NPT-F
compact temperature switch
Model TCS
switch enclosure: aluminium,copper-free
sensor version: remote mounting with capillary, length 2 m
contact version: 1xSPDT, gold-plated contact, hermetically sealed with argon gas
setting range: 40 ... 100°C, working range -40 ... +120°C, proof temperature +140°C
Process connection: 1/2 NPT male
Electrical connection: 1/2 -14 NPT-F
Mounting: standard direct or wall mounting, fixing bore on the case
Sensor Dimensions: active length X = 71 mm, insertion length Ymin = 100 mm, Ymax = 350 mm, bulb diameter D=9,5 mm
Brand: WIKA Instruments Italia
Ingress Protection: IP66
Specifications according to data sheet: TV 31.64
Repeatability of set point: $\leq 1\%$ of span

Set point definition: Set Point not defined