ROBERT BOSCH POWER TOOLS GMBH THERMO DETECTOR UNIVERSALTEMP

SKU: 3165140971904

Thermo Detector UniversalTemp

Categories: [Locating and inspection equipment](#), [Measurement](#)

Product Features: Number of batteries: 2
Battery type: 1.5 V LR6 (AA)
Weight: 0,22 kg
Optics: 12:1
Tool dimensions (L x W x H): 171 x 101 x 54 mm
Detection of ferrous/non-ferrous metals: no
Detection of live cables: no
Detection of non-live cables: no
Detection of wood/beams under light. part. walls: no
Battery: 2 x 1.5 V LR6 (AA)
Product short description: No more guesswork - Obtain accurate surface temperature measurements with ease
TOP product characteristics: Simple and precise - measure everyday temperatures from freezers and windows to pizza stones
TOP product characteristics: Infrared laser technology with broad measurement range of -30°C to +500°C
TOP product characteristics: Enjoy individual or continuous measuring
TOP product characteristics: Select from three measuring modes for more precise results
TOP product characteristics: Easy-to-read backlight display with two measurement values for reference
Product category subdivision: Thermo Detector
Usage level: Universal
Title: Thermo Detector UniversalTemp

Scope of supply: 2 x 1.5V LR06 (AA) batteries
Scope of supply: Carton
SOL Date: 01.09.2019
Novelty: no
Novelty until: 01.03.2020

Scope of delivery:
1 ST Thermo Detector UniversalTemp |

PRODUCT DESCRIPTION

Thermo Detector UniversalTemp, No more guesswork - Obtain accurate surface temperature measurements with ease, Simple and precise - measure everyday temperatures from freezers and windows to pizza stones, Infrared laser technology with broad measurement range of -30°C to +500°C, Enjoy individual or continuous measuring, Select from three measuring modes for more precise results, Easy-to-read backlight display with two measurement values for reference, 2 x 1.5V LR06 (AA) batteries, Carton

Article ID: 0603683100

PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.