



Combined analogue and numerical display

6-decade LC display field plus minus sign

10 x 5 mm
Digit size (H x L)

Resolution to 0,01 mm = ±0,25 mm
Resolution to 0,001 mm = ±0,025 mm

MI or MIE type with metric/inch conversion

Glass scale with incremental divisions, capacitive

≤ 2 m/s

Full-metal housing with front face in polyamide.
Stainless steel plunger.
M2,5 mounting thread for the measuring insert.

RS232, opto-coupled

3V lithium battery, type CR2032

1 year to 2 years

10°C to 40°C

-10°C to 60°C

80%

EN 50081-1
EN 50082-1

Shipping case including a lithium battery
01961000

Identification number

Inspection report with a declaration of conformity

TESA DIGICO 705

Use in conjunction with bore gauges with 2-point contact. Allows setting of the dial gauge on the smallest setting ring value.

- Same functions as DIGICO 600.



TESA DIGICO 705

01930258

Digico 705 MI

12,5 / 0.5

0,001 / 0.00005

4

2

< 2

150

Optional accessories available for all TESA DIGICO 200 to 700



01961000 Lithium battery, type CR2032, 3V, 190 mAh

01962002 External power supply

04761054 Mains adapter

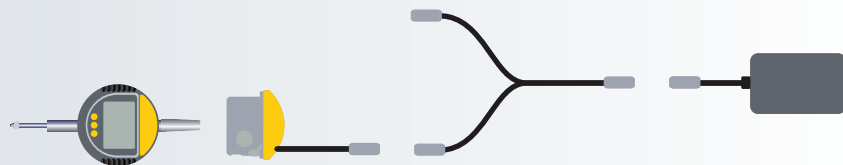
04761055 Cable EU for mains adapter

04761056 Cable US for mains adapter

Measuring inserts listed on page F-42

Backs and retraction devices detailed on page F-45

For information on connecting cables, refer to chapter A



Digico

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