

Приборы для измерения расхода воздуха, освещенности CARL ROTH testo 405-V1, testo 425, Mini, LM37, RO 1332, TES 1335

Технические характеристики

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Airflow measuring devices



Flow stick testo 405-V1

Testo.

Mini-anemometer with air current and volume flow measurement. Pivoting display. Extendable telescope (Max. L 300 mm x Ø 12 to 16 mm).

Technical specifications:

Art. No.	P304.1	P305.1
Type	Testo 405-V1	
Parameters	Current, Temperature	
Flow measuring range	0 to 10 m/s	
Temperature measuring range	-20 to +50 °C	
Flow rate measuring range	0 to 099,990 m³/h	
Resolution	0.01 m/s	
Temperature resolution	0.1 °C	
Accuracy	±(0.1 m/s +5% of the measured value) (0 to +2 m/s) ±(0.3 m/s +5% of the measured value) (outside)	
Operating temperature	0 to +50 °C	
L x W x H	490 x 37 x 36 mm	
Weight	115 g	
Power supply	3x battery Micro AAA 1.5 V	

Delivery incl. batteries and attachment clip.

Type	Version	Art. No.	Pack Qty.	
Testo 405-V1	without calibration certificate	P304.1	1 unit(s)	
Testo 405-V1	with ISO calibration certificate (5 and 10 m/s)	P305.1	1 unit(s)	



Air-flow measuring device testo 425

Testo.

Anemometer with attached thermal current probe incl. telescopic pipe (max. L 820 mm x Ø 7.5 mm). Calculates volume flow when channel area is input.

- Measures temperature, current and volume flow
- Point-by-point, chronological calculation of average
- Min./max. values
- Hold button for recording the measured values
- Light-up display

Technical specifications:

Art. No.	EH95.1
Type	testo 425
Parameters	Current, Temperature
Flow measuring range	0 to 20 m/s
Temperature measuring range	-20 to +70 °C
Resolution	0.01 m/s
Temperature resolution	0.1 °C
Flow accuracy	±0.03 m/s or 5% of the measured value
Temperature accuracy	±0.5 °C (0 to +60 °C), ±0.7 °C (outside)
Operating temperature	-20 to +50 °C
Auto Off function	Yes
L x W x H	182 x 64 x 40 mm
Cable length	1.2 m
Weight	285 g
Power supply	Battery E block 9 V

Delivery incl. Air-flow measuring device with attached current probe, incl. telescopic pipe, batteries and calibration protocol.

Type	Art. No.	Pack Qty.	
testo 425	EH95.1	1 unit(s)	

Luxmeters



Luxmeter Mini

Dostmann.

For monitoring the lighting conditions in the workplace, warehouses etc.

- Automatic zero calibration
- Max Hold display
- Backlit display

Technical specifications:

Art. No.	PK79.1
Parameters	Illuminance
Measuring range	0–40,000 lx
Resolution	automatic (0.1–100 lx)
Accuracy	±5%
Photosensor	Silicon photodiode with filter
Auto Off function	Yes
L x W x H	165 x 54 x 34 mm
Weight	180 g
Power supply	Battery E block 9 V

Delivery incl. battery.

Type	Art. No.	Pack Qty.	
Mini	PK79.1	1 unit(s)	



Luxmeter LM37

Dostmann.

For measuring illuminance.

- Switch between lx and fc units (fc = foot candelas; 1 fc = 10.764 lx)
- Switch between ranges automatically or manually
- With automatic zero adjustment
- Change battery display and Auto-Off function (can be switched off)
- Hold function

Technical specifications:

Art. No.	KP25.1
Parameters	Illuminance
Measuring range	39.99 – 39,990 lx, 3.999 – 3999 fc
Resolution	automatic (0.01–10 lx), automatic (0.001–1 fc)
Accuracy	±3%
Photosensor	Silicon photodiode
Auto Off function	Yes
L x W x H	196 x 54 x 33 mm
Weight	180 g
Power supply	Battery E block 9 V

Delivery incl. battery.

Type	Art. No.	Pack Qty.	
LM37	KP25.1	1 unit(s)	



Luxmeter RO 1332

Rotronic.

For measuring illuminance.

- With large 3½ digit LCD display and data-hold function
- Compact, robust and easy to use
- High accuracy and quick display
- With automatic zero-point adjustment

Technical specifications:

Art. No.	E513.1
Parameters	Illuminance
Measuring range	0–200,000 lx
Resolution	automatic (0.1–100 lx)
Accuracy	±3% of the measured value ±4% of the measured value ±10 digits > 1000 Lux
Repeat accuracy	±2 %
Photosensor	Silicon photodiode
Operating temperature	0–40 °C at 80% RH
Service life	200 hours
L x W x H	135 x 72 x 33 mm
Cable length	1.5 m
Weight	250 g
Power supply	Battery E block 9 V

Delivery incl. battery.

Type	Art. No.	Pack Qty.	
RO 1332	E513.1	1 unit(s)	



Luxmeter TES 1335

Rotronic.

For measuring illuminance.

- With bar-graph display
- Switch between lx and fc units (fc = foot candelas; 1 fc = 10.764 lx)
- With overall range display
- Cosine-adjusted angle
- Min/max value and hold function

Technical specifications:

Art. No.	EN32.1
Parameters	Illuminance
Measuring range	0–400,000 lx, 0–40,000 fc
Resolution	automatic (0–100 lx), automatic (0–10 fc)
Accuracy	±3%
Photosensor	Silicon photodiode
Operating temperature	0–40 °C at 80% RH
Auto Off function	Yes
L x W x H	150 x 72 x 29 mm
Cable length	1.5 m
Weight	320 g
Power supply	6x battery Micro AAA 1.5 V

Delivery incl. case and batteries.

Type	Art. No.	Pack Qty.	
TES 1335	EN32.1	1 unit(s)	

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