LUFFT MECHANINIAI APLINKOS PARAMETRŲ MATAVIMO PRIETAISAI

Eil. Nr.	Pavadinimas	Aprašymas
1.	**2247.0561 | LUFFT Barometer**	Barometer to measure the atmospheric pressure. • Measuring range 960 ... 1065 hPa Stainless steel housing, diameter 85 mm. Mineral glass cover. Matching the barometer the thermometer 3247.0561 and the hygrometer 4247.0561 the hygrometer 4247.0561 are available.
2.	**2251.0561 | LUFFT Weather station**	Barometer, combined with bimetal thermometer and hygrometer. • Measuring range Pressure 950 ... 1070 hPa • Accuracy Pressure ± 3 hPa • Measuring range Temperature - 20 ... 40 °C • Accuracy Temperature ± 2 °C • Measuring range Humidity 20 ... 80 % RH • Accuracy Humidity ± 5 % RH Stainless steel housing, diameter 130 mm. Mineral glass cover.
3.	**2252.0561 | LUFFT Weather station**	Barometer, combined with bimetal thermometer and hygrometer. • Measuring range Pressure 950 ... 1070 hPa • Accuracy Pressure ± 3 hPa • Measuring range Temperature - 20 ... 40 °C • Accuracy Temperature ± 2 °C • Measuring range Humidity 20 ... 80 % RH • Accuracy Humidity ± 5 % RH Stainless steel housing, diameter 130 mm. Mineral glass cover.
4.	**3014.741 | LUFFT Thermometer**	Bimetal thermometer to measure the room temperature. • Measuring range - 25 ... 55 °C • Accuracy ± 1 °C, + 1 graduation Chromed brass housing, diameter 150 mm. Mineral glass cover.

5.	**3229.00 | LUFFT Thermometer**	Bimetal thermometer to measure the temperature in the room. • Measuring range -25 ... 55 °C • Accuracy $\pm$ 1 °C (0 ... 40 °C), + 1 graduation Base in grey painted steel, grey plastic front ring, red pointer. A base is optionally available. Dimensions: dial 140 mm, diameter 150 mm.
6.	**3247.0561 | LUFFT Thermometer**	Bimetal thermometer to measure the room temperature. • Measuring range - 20 ... 60 °C Stainless steel housing, diameter 85 mm. Mineral glass cover. Matching the thermometer the barometer 2247.0561 and the hygrometer 4247.0561 are available.
7.	**3251.0561 | LUFFT Thermometer**	Bimetal thermometer to measure the room temperature. • Measuring range - 25 ... 55 °C • Accuracy $\pm$ 1 °C, + 1 graduation Stainless steel housing, diameter 130 mm. Mineral glass cover.
8.	**3260.00 | LUFFT Thermometer**	Bimetal thermometer • Measuring range - 40 ... 40 °C • Accuracy $\pm$ 1 °C, + 1 graduation Plastic housing, diameter 130 mm. Mineral glass cover.

9.	**4007.99 | LUFFT Hygrometer**	Hair-Hygrometer synthetic to measure the humidity in the room. • Measuring range 0 … 100 % • Accuracy ± 3 % (30 … 95 %) RH, + 1 graduation Chromed brass housing, diameter 150 mm. Mineral glass cover.
10.	**4082.00 | LUFFT Hygrometer**	Real Hair-Hygrometer synthetic to measure the humidity in the room. • Measuring range 0 … 100 % RH • Accuracy ± 3 % RH (30 … 95 %), + 1 graduation Base in grey painted steel, grey plastic front ring, red pointer. A base is optionally available. Dimensions: dial 140 mm, diameter 150 mm.
11.	**4247.0561 | LUFFT Hygrometer**	Hair-Hygrometer synthetic to measure the humidity in the room. • Measuring range 20 … 100 % RH Stainless steel housing, diameter 85 mm. Mineral glass cover. Matching the hygrometer the barometer 2247.0561 and the thermometer 3247.0561 are available.
12.	**4251.0561 | LUFFT Hygrometer**	Hair-Hygrometer synthetic to measure the humidity in the room. Measuring range 0 ... 100 % RH Accuracy + 3 % RH (30 ... 95 %), + 1 graduation Stainless steel housing, diameter 130 mm. Mineral glass cover.

13.	**4260.99 | LUFFT Hygrometer**	Hair-Hygrometer synthetic to measure the humidity in the room. • Measuring range 0 … 100 % RH • Accuracy ± 3 % RH (30 … 95 %), + 1 graduation Plastic housing, diameter 130 mm. Mineral glass cover.
14.	**5023.00 | LUFFT Climatemeter**	Hair-Hygrometer synthetic, combined with bimetal thermometer to measure the room climate. • Measuring range Humidity 30 … 100 % RH • Accuracy Humidity ± 3 % RH (30 … 95 %), +1 graduation • Measuring range Temperature - 10 … 40 °C • Accuracy Temperature ± 1 °C, + 1 graduation Chromed brass housing, diameter 150 mm. Mineral glass cover.
15.	**5028.00 |LUFFT Climatemeter**	Hair-Hygrometer synthetic, combined with bimetal thermometer to measure the room climate. • Measuring range Humidity 10 … 100 % RH • Accuracy Humidity ± 3 % RH (30 … 95 %), + 1 graduation • Measuring range Temperature 0 … 60 °C • Accuracy Temperature ± 1 °C, +1 graduation Chromed brass housing, diameter 150 mm. Mineral glass cover.
16.	**5041.00 | LUFFT Climatemeter**	Hair-Hygrometer synthetic, combined with bimetal thermometer to measure the room climate. • Measuring range Humidity 30 … 100 % RH • Accuracy Humidity ± 3 % RH (30 … 95 %), + 1 graduation • Measuring range Temperature 10 … 40 °C • Accuracy Temperature ± 1 °C, + 1 graduation Chromed brass housing, diameter 150 mm. Mineral glass cover.

17.	**5041.99 | LUFFT Climatemeter**	Hair-Hygrometer synthetic, combined with bimetal thermometer to measure the room climate. • Measuring range Humidity 30 ... 100 % RH • Accuracy Humidity $\pm$ 3 % RH (30 ... 95 %), + 1 graduation • Measuring range Temperature 10 ... 40 °C • Accuracy Temperature $\pm$ 1 °C, + 1 graduation Chromed brass housing, diameter 150 mm. Mineral glass cover.
18.	**5048.00 | LUFFT Climatemeter**	Hair-Hygrometer synthetic, combined with bimetal thermometer to measure the room climate. • Measuring range Humidity 0 ... 100 % RH • Accuracy Humidity $\pm$ 3 % RH (30 ... 95 %), + 1 graduation • Measuring range Temperature - 10 ... 50 °C • Accuracy Temperature $\pm$ 1 °C, + 1 graduation Chromed brass housing, diameter 150 mm. Mineral glass cover.
19.	**5091.00 | LUFFT Climatemeter**	Hair-Hygrometer synthetic, combined with bimetal thermometer to measure the room climate. • Measuring range Humidity 30 ... 100 % RH • Accuracy Humidity $\pm$ 3 % RH (30 ... 95 %), +1 graduation • Measuring range Temperature 10 ... 40 °C • Accuracy Temperature $\pm$ 1 °C, + 1 graduation Chromed brass housing, diameter 150 mm. Mineral glass cover.
20.	**5098.00 | LUFFT Climatemeter**	Hair-Hygrometer synthetic, combined with bimetal thermometer to measure the room climate. • Measuring range Humidity 0 ... 100 % RH • Accuracy Humidity $\pm$ 3 % RH (30 ... 95 %), + 1 graduation • Measuring range Temperature -10 ... 50 °C • Accuracy Temperature $\pm$ 1 °C (0 ... 40 °C), + 1 graduation Base in grey painted steel, grey plastic front ring, red pointer. A base is optionally available. Dimensions: dial 140 mm, diameter 150 mm.

21.	**5101.00 | LUFFT Climatemeter**	Hair-Hygrometer synthetic, combined with bimetal thermometer to measure the room climate. • Measuring range Humidity 0 ... 100 % RH • Accuracy Humidity $\pm$ 3 % RH (30 ... 95 %), + 1 graduation • Measuring Temperature - 10 ... 50 °C • Accuracy Temperature $\pm$ 1 °C, + 1 graduation Chromed brass housing, diameter 150 mm. Mineral glass cover.
22.	**5102.00 | LUFFT Climatemeter**	Bimetal thermometer, combined with hygrometer to measure the room climate. • Measuring Temperature - 20 ... 50 °C • Accuracy Temperature $\pm$ 2 °C • Measuring range Humidity 20 ... 100 % RH • Accuracy Humidity $\pm$ 5 % RH Chromed brass housing, diameter 150 mm. Mineral glass cover.
23.	**5102.01 | LUFFT Climatemeter**	Bimetal thermometer, combined with hygrometer to measure the room climate. • Measuring Temperature - 20 ... 50 °C • Accuracy Temperature $\pm$ 2 °C • Measuring range Humidity 20 ... 100 % RH • Accuracy Humidity $\pm$ 5 % RH Chromed brass housing, diameter 150 mm. Mineral glass cover.
24.	**5110.98 | LUFFT Climatemeter**	Real Hair-Hygrometer, combined with bimetal thermometer to measure the room climate. • Measuring range Humidity 0 ... 100 % RH • Accuracy Humidity $\pm$ 3 % RH (30 ... 95 %), + 1 graduation • Measuring range Temperature - 10 ... 50 °C • Accuracy Temperature $\pm$ 1 °C, + 1 graduation Chromed brass housing, diameter 150 mm. Mineral glass cover.

25.	**5110.99 | LUFFT Climatemeter**	Hair-Hygrometer synthetic, combined with bimetal thermometer to measure the room climate. • Measuring range Humidity 0 ... 100 % RH • Accuracy Humidity ± 3 % RH (30 ... 95 %), + 1 graduation • Measuring Temperature - 10 ... 50 °C • Accuracy Temperature ± 1 °C, + 1 graduation Chromed brass housing, diameter 150 mm. Mineral glass cover.
26.	**5251.0561 | LUFFT Climatemeter**	Hair-Hygrometer synthetic, combined with bimetal thermometer to measure the room climate. • Measuring range Humidity 20 ... 90 % RH • Accuracy Humidity ± 3 % RH (30 ... 90 %), + 1 graduation • Measuring range Temperature 0 ... 50 °C • Accuracy Temperature ± 1 °C, + 1 graduation Stainless steel housing, diameter 130 mm. Mineral glass cover.
27.	**5260.00 | LUFFT Climatemeter**	Hair-Hygrometer synthetic, combined with bimetal thermometer to measure the room climate. • Measuring range Humidity 20 ... 90 % RH • Accuracy Humidity ± 3 % RH (30 ... 90 %), + 1 graduation • Measuring range Temperature 0 ... 50 °C • Accuracy Temperature ± 1 °C, + 1 graduation Plastic housing, diameter 130 mm. Mineral glass cover.
28.	**3066.742 | LUFFT Sauna thermometer**	Bimetal thermometer to measure the temperature in the sauna. • Measuring range 0 ... 120 °C • Accuracy ± 1 °C, + 1 graduation Chromed brass housing, diameter 150 mm. Mineral glass cover.

29.	**3270.00 | LUFFT Sauna thermometer**	Bimetal thermometer to measure the temperature in the sauna. • Measuring range 0 … 120 °C • Accuracy $\pm$ 1 °C, + 1 graduation Plastic housing, diameter 130 mm. Mineral glass cover.
30.	**4036.00 | LUFFT Sauna hygrometer**	Hair-Hygrometer synthetic to measure the humidity in the sauna. • Measuring range 0 … 100 % RH • Accuracy $\pm$ 3 % RH (0 … 30 %), + 1 graduation Chromed brass housing, diameter 150 mm. Mineral glass cover.
31.	**4270.99 | LUFFT Sauna hygrometer**	Hair-Hygrometer synthetic to measure the humidity in the sauna. • Measuring range 0 … 100 % RH • Accuracy $\pm$ 3 % RH (0 … 30 %), + 1 graduation Plastic housing, diameter 130 mm. Mineral glass cover.
32.	**5030.00 | LUFFT Sauna climatemeter**	Hair-Hygrometer synthetic, combined with bimetal thermometer to measure humidity and temperature in the sauna. • Measuring range Humidity 0 … 75 % RH • Accuracy Humidity $\pm$ 3 % RH (0 … 30 %), + 1 graduation • Measuring range Temperature 0 … 120 °C • Accuracy Temperature $\pm$ 1 °C, + 1 graduation Chromed brass housing, diameter 150 mm. Mineral glass cover.

33.	**5076.00 | LUFFT Sauna climatemeter**	Hair-Hygrometer synthetic, combined with bimetal thermometer to measure humidity and temperature in the sauna. • Measuring range Humidity 0 ... 75 % RH • Accuracy Humidity $\pm$ 3 % RH (0 ... 30 %), + 1 graduation • Measuring range Temperature 0 ... 120 °C • Accuracy Temperature $\pm$ 1 °C, + 1 graduation Wooden housing, diameter 155 mm. Mineral glass cover.
34.	**5094.00 | LUFFT Sauna climatemeter**	Hair-Hygrometer synthetic, combined with bimetal thermometer to measure humidity and temperature in the sauna. • Measuring range Humidity 0 ... 75 % RH • Accuracy Humidity $\pm$ 3 % RH (0 ... 30 %), + 1 graduation • Measuring range Temperature 0 ... 120 °C • Accuracy Temperature $\pm$ 1 °C, + 1 graduation Chromed brass housing, diameter 150 mm. Mineral glass cover.
35.	**5270.00 | LUFFT Sauna climatemeter**	Hair-Hygrometer synthetic, combined with bimetal thermometer to measure humidity and temperature in the sauna. • Measuring range Humidity 0 ... 75 % RH • Accuracy Humidity $\pm$ 3 % RH (0 ... 30 %), + 1 graduation • Measuring range Temperature 0 ... 120 °C • Accuracy Temperature $\pm$ 1 °C, + 1 graduation Plastic housing, diameter 130 mm. Mineral glass cover.