

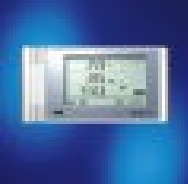


LUFFT SLĖGIO MATAVIMO PRIETAISAI

Eil. Nr.	Pavadinimas	Aprašymas
1.	 <p>5900.00 <u>Hand-held Measuring Device XA1000</u> <u>“All-in-ONE”</u> “All-rounder” in the measurement technology segment. A universal measuring device for professionals with the inclusion</p>	<p>Description: The most precise and flexible all-rounder instrument for professional applications-easy to handle and robust. Allows various intelligent sensors to be connected with automatic recognition, saves measuring campaigns, allows all climate data to be calculated and archived on a computer for further evaluation by SmartGraph3 software.</p> <p>Supplementary description: “All-rounder” in the measurement technology segment. A universal measuring device for professionals with the inclusion of exchangeable SDI Sensors. Highly precise measurements of temperature and relative humidity. Integrated air pressure sensor, online/offline data recording. Equipped with test certificate, can be calibrated. Scope of delivery includes transport case.</p> <p>For more information visit the product page of our Lufft X-Series</p> <p> Download - product data sheet</p>
2.	 <p>8120.10 <u>OPUS 20 THIP</u> Measurement of Temperature, Relative humidity, Air pressure</p>	<p>Description: Finally available: Lufft’s precise weather station for interior applications</p> <p>Supplementary description: An essential data collector for all calibration laboratories.</p> <p> Download - product data sheet</p>
3.	 <p>8120.10N <u>OPUS 20 THIP (Neutral)</u> Measurement of Temperature, Relative humidity, Air pressure</p>	<p>Description: Finally available: Lufft’s precise weather station for interior applications</p> <p>Supplementary description: An essential data collector for all calibration laboratories.</p> <p> Download - product data sheet</p>
4.	 <p>8120.11 <u>OPUS 20 THIP.PoE</u> Measurement of Temperature, Relative humidity, Air pressure</p>	<p>Description: Finally available: Lufft’s precise weather station for interior applications</p> <p>Supplementary description: An essential data collector for all calibration laboratories.</p> <p> Download - product data sheet</p>
5.	 <p>8120.11N <u>OPUS 20 THIP.PoE (Neutral)</u> Measurement of Temperature, Relative humidity, Air pressure</p>	<p>Description: Finally available: Lufft’s precise weather station for interior applications</p> <p>Supplementary description: An essential data collector for all calibration laboratories.</p> <p> Download - product data sheet</p>

<p>6.</p>	 <p>2191.100 <u>Differential pressure sensor, 0...+100Pa</u> Measurement of Differential pressure</p>	<p>Description: Well-priced and reliable differential pressure sensor for installation in the control panel, with automatic zero point traceability</p>
<p>7.</p>	 <p>2191.100B <u>Differential pressure sensor, -100...+100Pa</u> Measurement of Differential pressure</p>	<p>Description: Well-priced and reliable differential pressure sensor for installation in the control panel, with automatic zero point traceability</p>
<p>8.</p>	 <p>8355.10 <u>Pressure sensor</u> Measurement of Absolute pressure</p>	<p>Description: Pressure sensor</p>