

## Thermokon

Garanti: 12 ay  
Bu ¼r¼ne ait T¼rkiye i¼i kapı teslim fiyat ve teslim s¼resi i¼eren teklifimizi almak i¼in [info@yursat.com.tr](mailto:info@yursat.com.tr) e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi i¼in +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.  
**Thermokon** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

*Firmamız Thermokon T¼rkiye Distrib¼t¼r¼ veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen ¼r¼nlerde sadece Orjinal ve yeni ¼r¼n teklifi sunmaktadır. Bu sitede g¼sterilen ¼zel marka adları ve ticari markalar ilgili sahiplerinin m¼lkiyetindedir, talep durumunda kaldırılmaktadır.*



¼r¼n	A¼ıklama
<a href="#">LCF Touch Modbus</a>	RS485
<a href="#">49917 SFK02 PT1000 050.08</a>	
<a href="#">LS02+</a>	659253 Power supply: 15..24 V = / 24 V ~ Switching output: relay, 24 V / 1 A, with changeover contact Contact material: stainless steel V2A (1.4305) Signaling LED: red=detection of liquid; green=operation Housing: USE-S
<a href="#">FTA54+ VV</a>	Outside sensor temperature, humidity - 0..5 V, 0..10 V Power supply: 15..24 V = ( $\pm 10\%$ ) or 24 V ~ ( $\pm 10\%$ ) Output: 2x 0..10 V = Temperature measuring range: -20..+80 °C, adjustable on the transmitter Humidity measuring range: 0..100% rH without condensation, enthalpy: 0..85 Kj/kg, absolute humidity: 0..50   0..80 g/m <sup>3</sup> or dew point: 0..+50   -20..+80 °C, adjustable on the transmitter Temperature accuracy: $\pm 0.5$ °C, humidity accuracy: $\pm 2\%$ between 10..90% rH Sensor tube: 53 mm with protective cap, stainless steel mesh Impact and shatterproof housing USE-M with hinged cover (PC, pure white, IP65) Removable cable entry (M20 flex, exchangeable) and removable plug-in terminal (max. 2.5 mm <sup>2</sup> ) Potentiometer for calibrating offset values Incl.

	sun/rain protection PA6 white, mounting base and fastening screws
<a href="#">TF25 NTC10k T100 050.06 L2000</a>	Cable sensor -35..+100 °C – passive Measuring insert with SI protection to protect against moisture and vibrations: NTC10k Temperature range: -35..+100 °C Sensor sleeve: stainless steel V4A, Ø=6 mm, installation length 50 mm, 16-fold segmented, IP65 Sensor line: PVC, 2x0.25 mm <sup>2</sup> , length 2000 mm
<a href="#">MS-Tauchh¼lse 50 mm Typ THMSDS50</a>	Brass, length (L): 50 mm, sleeve length (HL): 44 mm, installation length (EL): 36 mm Outside Ø=9 mm, SW22, R1/2", inside Ø=7 mm PN 16 bar, SW13 pressure screw, silicone clamping ring for 6 mm sleeve
<a href="#">NOVOS 3 Temp_rH weiŐ VV</a>	Room sensor temperature, humidity – 0..5 V, 0..10 V Output: 2x 0..10 V (0..5 V optionally configurable via Thermokon NOVOSapp) Temperature measuring range: 0..+50 °C (optionally configurable via Thermokon NOVOSapp), Accuracy: ±0.5 K (typ. at 21 °C) Humidity measuring range: 0..100% rH (enthalpy, absolute humidity & dew point optionally parameterizable via Thermokon NOVOSapp), accuracy rel. Humidity: ±2% between 10..90% rH (typ. at 21 °C) Voltage supply: 15..35 V = or 19..29 V ~ Housing: NOVOS 3, PC V0, pure white, IP20, 110x100.5x23 mm (LxWxH) Electrical connection: Spring-loaded terminal that can be mounted without tools
<a href="#">NOVOS 3 CO2 weiŐ Temp_rH Design 3xV</a>	Room sensor temperature, humidity, CO2 – 0..5/10 V Output: 3x 0..10 V (0..5 V optionally configurable via Thermokon NOVOSapp) Temperature measuring range: 0..+50 °C (optionally configurable via Thermokon NOVOSapp), Accuracy: ±0.5 K (typ. at 21 °C) Humidity measuring range: 0..100% rH (enthalpy, absolute humidity & dew point optionally parameterizable via Thermokon NOVOSapp) accuracy rel. Humidity: ±2% between 10..90% rH (typ. at 21 °C) Measuring range CO2: 0..2000 ppm   0..5000 ppm (optionally configurable via Thermokon NOVOSapp), Accuracy: ±50 ppm (self-calibration dual channel) Voltage supply: 15..35 V = or 19..29 V ~ Housing: NOVOS 3, PC V0, pure white, IP20, 110x100.5x23 mm (LxWxH) with design cover (see next position) Electrical connection: Spring-loaded terminal that can be mounted without tools
<a href="#">Designblende NOVOS 3 Black</a>	Plexiglass XT (PMMA) 60x109x1.5 mm Surface scratch-resistant and UV-resistant coated in RAL9005 deep black
<a href="#">Design panel NOVOS 3 alu</a>	Alternativ Plexiglass XT (PMMA) 60x109x1.5 mm Surface scratch-resistant and UV-resistant coated in RAL9006 white aluminum
<a href="#">NOVOS 3 Temp white NTC10k</a>	Room sensor temperature - Passive Measuring element: NTC10k Operating temperature range: -35..+70 °C Housing: NOVOS 3, PC V0, pure white, IP20, 110x100.5x23 mm (LxWxH) Electrical connection: Spring-loaded terminal that can be mounted without tools
<a href="#">WRF08 8T BACnet</a>	

<a href="#">728423</a>	NOVOS 3 Temp white NTC10k Room sensor temperature - Passive Measuring element: NTC10k Operating temperature range: -35..+70 °C Housing: NOVOS 3, PC V0, pure white, IP20, 110x100.5x23 mm (LxWxH) Electrical connection: Spring-loaded terminal that can be mounted without tools
<a href="#">731652</a>	NOVOS 3 Temp white RS485 Modbus Room sensor temperature - RS485 Modbus Network technology: RS485 Modbus Temperature measuring range: -20..+70 °C, accuracy: ±0.5 K (typ. at 21 °C) Input: 1x input for potential-free contact Voltage supply: 15..35 V = or 19..29 V ~ Housing: NOVOS 3, PC V0, pure white, IP20, 110x100.5x23 mm (LxWxH) Electrical connection: Spring-loaded terminal that can be mounted without tools
<a href="#">Joy Fancoil 5do Rs485 Modbus</a>	
<a href="#">Sr-Mds</a>	
<a href="#">Lcf Touch Rs485 Modbus</a>	
<a href="#">Akf10 Pt100 192.07</a>	
<a href="#">Pt100-4x50-3mt</a>	
<a href="#">Wrf04 Lon</a>	
<a href="#">Akf10 Pt100 062.07</a>	
<a href="#">Thmsds100</a>	
<a href="#">Tf25 Trv2 T120 050.06 L1000</a>	
<a href="#">Tf25 Pt100 T100 050.06 L1000 3-Leiter</a>	
<a href="#">Fta54+ Vv</a>	
<a href="#">Sr65 Tf</a>	