



## Rense

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.  
**Rense** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

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

¼r¼n	A¼ıklama
<a href="#">WM52-2-XX-H-T0</a>	
<a href="#">WM52-2-XX-HT0</a>	
<a href="#">WM52-2XX-H-T0</a>	4.20mA
<a href="#">HF532-DB1XX5XX</a>	Transmitter for humidity and temperature, duct design, 3/4-wire, 15...40 VDC / 12...28 VAC, vertical mounting, RS485 on terminals, 1 M16x1.5 cable gland, output signals: OUT1: 4...20 mA = 0...100 %RH, OUT2: 4...20 mA = 0...50 ¼C.
<a href="#">HC2A-S</a>	Sensor module for humidity and temperature Standard design: anthracite. Sensor dimensions: 15x108mm, application range: 0...100%RH/ -50...100¼C, humidity sensor: HygroMer HT-1, temperature sensor: Pt100 1/3 class B, accuracy@20¼C±10K: ±0.8% rF/±0.1 K, including polyethylene filter and works certificate.
<a href="#">HF432-DB1XX2XX</a>	Humidity and temperature transmitter with integrated sensor and polyethylene filter. Duct design, vertical assembly, supply voltage: 15...40 VDC / 12...28 VAC, sensor dimensions: 208 x 15 mm, connection: 1 M16x1.5 cable gland, output signals: OUT1: 4...20 mA = 0.. .100 %RH, OUT2: 4...20 mA = 0...50 ¼C.
<a href="#">HF732A-QBD6XSFX</a>	Humidity and temperature transmitter Advanced version; Accuracy at 23 ¼C: ± 1.0%RH / 0.2K duct version with 280 mm probe length, PPS snout 25/15 mm, 3/4-wire version, IP65 die-cast aluminum housing, supply: 15...40 VDC/ 12...28 VAC, connection: 7-pin Tuchel plug, (signals +

	supply, output signals: OUT1: 4...20 mA = 0...100 %RH, OUT2: 4...20 mA = 0...150 °C.
<a href="#">SPA-WM</a>	Wire filter element HC2A industrial probe
<a href="#">HT-734-M-06</a>	Sensor
<a href="#">Wm52</a>	
<a href="#">Wm-52-2-Xx-H-X-F01</a>	
<a href="#">Wm52-2- Xx-H-T1- F01</a>	
<a href="#">Wm52-2-Xx-H-T1-F01 (Wm52-2)</a>	
<a href="#">Wm52-2- Xx-H-T1 -20 / + 80;C 0 / 100 % R.F. 4-20 Ma Amp; Pt100 Direkt 15-30 V Dc</a>	
<a href="#">Wm52 Wm52-2+xx+h+t5+f16</a>	Relative humidity and temperature transmitter, suitable for outdoor wall mounting Measuring range rel. Humidity: 0-100% Temperature range: -20 ° to + 80 ° C Accuracy: Relative humidity: <math>\pm 2\%</math> RH (10-90% RH) at 23 ° C Accuracy: Temperature: $\pm 0.2$ ° C at 23 ° C Output: 4-20mA, 0-1V, 0-5V or 0-10V Supply voltage: 14 - 30 V DC 5-30 VDC (0-1V & 4-20 mA output) Dimensions: 44x50x95 mm Weight: 82 g Further details according to attached data sheet Product Configuration: Basic model: WM52-2 base unit with (4-20mA output signal) Display: + XX without display Humidity signal output: + H Relative humidity Temperature output: + T5 Pt1000: -50 to + 200 ° C Class A Filter + F16 Filter made of PVDF, with protective cap white
<a href="#">Ht-923-I-06 Obsolete! Replaced By Wm52</a>	
<a href="#">Hx-923-I-06 Rh- Obsolete, Replaced By Wm-52-2-Xx-H-X-F01</a>	
<a href="#">A000014 PvdF Filtereinsatz</a>	
<a href="#">Ht-734-M-06 Obsolete</a>	
<a href="#">Wm52-2- Xx-H-T1 -20 / + 80°C 0 / 100 % R.F. 4-20 Ma &amp; Pt100 Direkt 15-30 V Dc</a>	
<a href="#">Hx-923-I-06 Rh- Obsolete, Replaced By Wm-52-2-Xx-H-X-F01 Mini Wall Mounted Humidity Sensor / Transm</a>	
<a href="#">Wm52-2-Xx-H-To</a>	Feuchtigkeitssensor