

## Rotronic



Garanti: 12 ay

Bu rne ait Trkiye ii kapı teslim fiyat ve teslim sresi ieren teklifimizi almak iin [info@yursat.com.tr](mailto:info@yursat.com.tr) e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi iin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.

**Rotronic** Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

*Firmamız Rotronic Trkiye Distribtr veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen rnlerde sadece Orjinal ve yeni rn teklifi sunmaktadır. Bu sitede gsterilen zel marka adları ve ticari markalar ilgili sahiplerinin mlkiyetindedir, talep durumunda kaldırılmaktadır.*

rn	Aıklama
<a href="#">60217333</a>	
<a href="#">Hf532-Db1xx1xx</a>	Transmitter for humidity and temperature duct design, horizontal mounting, supply voltage: 15 ... 40 VDC, 12 ... 28 VAC, output signals: OUT1: 4 ... 20 mA = 0 ... 100% RH, OUT2: 4 .. .20 mA = 0 ... 50 °
<a href="#">Hf535-Db4xx5xx</a>	Transmitter for humidity and temperature duct design, 3/4-wire, vertical mounting, 15 ... 40 VDC / 12 ... 28 VAC, RS485 on terminals, 1 x M16 cable gland, output signals: OUT1: 0 ... 10 V = 0 ... 100% RH, OUT2: 0 ... 10 V = -30 ... 70 ° C.
<a href="#">Hmp Feuchtigkeits- / Temperatursonde</a>	"Meteorologischer AuŐentemperatur- und Feuchtigkeitsensor, (Mit Strahlenschutz, 2-Punkt-Kalibrierung
<a href="#">Junction Box-8</a>	Temperaturmessbereich: -20 ... 60 ° C. Temperaturgenauigkeit: maximal +/- 0,2 ° C. Feuchtigkeitsmessbereich: 0... 100% rF Feuchtigkeitsgenauigkeit: maximal ± 1% rF Sensorschutzklasse: mindestens IP66 Versorgung: 24 VAC oder 24 VDC Ausgangssignal: 0-10 VDC Da der Temperatur- und Feuchtigkeitssonde an die DDC-Einheit angeschlossen wird, muss die Kabelverbindung zu den Klemmen oder min. Es sollte ein 50 Meter langes Verlngerungskabel mit offenem Ende haben. Es sollte ein Strahlenschutzschild vorhanden sein. Die Kalibrierung sollte an mindestens 2 Punkten mglich sein. Das Gert muss ber das aktuelle Werkskalibrierungszertifikat verfgen
<a href="#">Hc2a-Ic302</a>	Digital interchangeable PPS cable sensor for relative humidity and temperature, with integrated AirChip3000. Sensor dimensions: 250 x 15 mm, Application range: 0 ... 100% RH, -100 ... 200 ° C, Accuracy @ 23 ° C ± 5K: ± 0.8% RH / ± 0.1 K, including filter holder, with cable length 2m and factory certificate.
	Digital interchangeable PPS cable probe for relative humidity and temperature, with integrated AirChip3000. Sensor

<a href="#">Hc2-Ic302</a>	dimensions: 250 x 15 mm, application range: 0 ... 100% RH, -100 ... 200 ° C, accuracy @ 23 ° C ± 5K: ± 0.8% RH / ± 0.1 K, including filter holder, with cable length 2m and Factory certificate.
<a href="#">Hf532-Wb1xx1xx</a>	Transmitter for humidity and temperature, wall version, 3/4-wire, horizontal mounting, power supply: 15 ... 40 VDC / 12 ... 28 VAC, connection: 1 M16x1.5 cable gland, output signals: OUT1: 4 ... 20 mA = 0 ... 100% RH, OUT2: 4 ... 20 mA = 0 ... 50 ° C.
<a href="#">HF420-WB1XX1XX</a>	Transmitter for humidity and temperature Wall version, 2x2-wire version, Power supply: 10 ... 28 VDC, Sensor dimensions: 85 x 15 mm, output signals: OUT1: 4 ... 20 mA = 0 ... 100% RH, OUT2: 4 ... 20 mA = 0 ... 50 ° C.
<a href="#">HC2A-IC302</a>	Digital interchangeable PPS cable probe for relative humidity and temperature, with integrated AirChip3000. Sensor dimensions: 250 x 15 mm, Application range: 0 ... 100% RH, -100 ... 200 ° C, Accuracy @ 23 ° C ± 5K: ± 0.8% RH / ± 0.1 K, HYGROMER HT-1 humidity sensor, including filter holder, with cable length 2m and factory certificate.
<a href="#">HC2A-S</a>	Sensor module for humidity and temperature standard design: anthracite. Sensor dimensions: 15x108mm, Application range: 0 ... 100% RH / -50 ... 100 ° C, Humidity sensor: HygroMer HT-1, temperature sensor: Pt100 1/3 class B, accuracy @ 20 ° C ± 10K: ± 0.8% RH / ± 0.1 K,
<a href="#">HC2-S</a>	Humidity Sensor
<a href="#">HF532-WBA3X1XX</a>	
<a href="#">SP-S15</a>	
<a href="#">HF132-WB1XX1XX</a>	Transmitter for humidity and temperature wall sensor, 3/4-wire version, power supply: 15 ... 40 VDC / 12 ... 28 VAC, accuracy @ 23 ° C ± 5K: ± 2% rh / ± 0.3K, output signals : OUT1: 4 ... 20 mA = 0 ... 100% RH, OUT2: 4 ... 20 mA = 0 ... 50 ° C.
<a href="#">HF532-WB1XX5XX</a>	Wall mounted transmitter for humidity and temperature, 3/4-wire, 15 ... 40 VDC / 12 ... 28 VAC, horizontal assembly, RS485 on terminals, Connection: 1 M16x1.5 cable gland, Output signals: OUT1: 4 ... 20 mA = 0 ... 100% RH, OUT2: 4 ... 20 mA = 0 ... 50 ° C.
<a href="#">HC2A-S</a>	Sensor module for humidity and temperature standard design: anthracite. Sensor dimensions: 15x108mm, Application range: 0 ... 100% rh / -50 ... 100 ° C, humidity sensor: HygroMer HT-1, temperature sensor: Pt100 1/3 class B, accuracy @ 20 ° C ± 10K: ± 0.8% rh / ± 0.1 K, including polyethylene filter
<a href="#">HF520-WB4XX1XX</a>	Transmitter for humidity and temperature wall version, horizontal mounting, 2x2-wire version, power supply: 12 ... 28 VDC, 1 M16x1.5 cable gland, output signals: OUT1: 4 ... 20 mA = 0 ... 100% rh, OUT2: 4 ... 20 mA = -30 ... 70 ° C.
	Transmitter for humidity and temperature, wall-mounted,

<a href="#">HF532-WBC7X5XX</a>	horizontal mounting, 3/4-pipe version, Power supply: 15 ... 40 VDC / 12 ... 28 VAC, i including RS485 on terminals, 1 M16x1.5 cable gland, Output signals: OUT1: 4 ... 20 mA = 0 ... 100% rh, OUT2: 4 ... 20 mA = -50 ... 200 °
<a href="#">HC2A-IC102</a>	Digital interchangeable PPS cable probe for relative humidity and temperature, with integrated AirChip3000, probe dimensions: 100 x 15 mm, Application area: 0 ... 100% RH, - 100 ... 200 ° C, Accuracy @ 23 ° C ± 5K: ± 0.8% rh / ± 0.1 K, Hygromer HT-1 humidity sensor, including filter holder, 2 m cable length and factory certificate.
<a href="#">HL-20D-SET</a>	Data logger for relative humidity and temperature, with display consisting of: - HL-20D data logger, - HW4-E-V3 software, - AC3006 data cable.
<a href="#">32046 008</a>	
<a href="#">401.402 4B-18/28</a>	
<a href="#">AC1000</a>	
<a href="#">CF8-W-Disp-CO</a>	
<a href="#">E2-02A.</a>	
<a href="#">E3-05XX-ACT/01</a>	
<a href="#">GTS-SET</a>	
<a href="#">HC2A-IC105</a>	
<a href="#">HC2A-SG</a>	
<a href="#">HC2-IC302-HH</a>	
<a href="#">HC2-IC502-A</a>	
<a href="#">HC2-S3</a>	
<a href="#">HC2-SG</a>	
<a href="#">HC2-SH</a>	
<a href="#">HF320-DB4XXXXX</a>	
<a href="#">HF320-DT4XXXXX</a>	
<a href="#">HF320-ST4XDXXX</a>	
<a href="#">HF332-RB1XDXXX</a>	
<a href="#">HF420-DB1XX1XX</a>	
<a href="#">HF420-DT1XX2XX</a>	
<a href="#">HF420-HF4 DB1XX2XX</a>	
<a href="#">HF432-DB1XX1XX</a>	

<a href="#">HF520-WB1XD1</a>	
<a href="#">HF532-DB4XX2XX</a>	
<a href="#">HF532-WB1XDLXX</a>	
<a href="#">HF532-WBD6D1XX</a>	
<a href="#">HF532-WBD6DFXX</a>	
<a href="#">HF532-WBD6XHXX</a>	
<a href="#">HF532-WBD6X1XX</a>	
<a href="#">HF542-WBD6D1XX</a>	
<a href="#">HF731-HF735-D/A same as HF732-QBD6XSFX</a>	
<a href="#">HF732-QBD6X1TXX</a>	
<a href="#">HF732-QBD6XS1XX</a>	
<a href="#">HF732-QBD6XSFXVVM/PA</a>	
<a href="#">HG2-B8-5</a>	
<a href="#">HG2-S</a>	
<a href="#">HIYGROMER</a>	
<a href="#">HP 21</a>	
<a href="#">HP22-A-SET</a>	
<a href="#">HP-22-SET</a>	
<a href="#">HP23-A</a>	
<a href="#">HP23-AW-SET-40</a>	Handheld measuring device with AwQuick function with AirChip technology consisting of: - HP23-AW-A - HC2-AW - WP-40, - PS-40 (10x) - EA35-SCS (1 PU) - EA80-SCS (1 PU) - EA50-SCS (1 PU) - EA10-SCS (1 PU) - Case AC1124
<a href="#">HP23-A</a>	
<a href="#">HT800</a>	
<a href="#">HTS11X</a>	
<a href="#">HTS12 X</a>	
<a href="#">HYGROCLIP HC2-HP28</a>	
<a href="#">HygroClip S</a>	
<a href="#">M210/PT100</a>	
<a href="#">MOK-01-DAT05</a>	
<a href="#">PS-14</a>	

<a href="#">PS-40</a>	
<a href="#">SPA-PTFE</a>	
<a href="#">SPA-WM</a>	Wire filter element HC2A industrial probe
<a href="#">SP-T15</a>	
<a href="#">Hygroflex5 - Hf5</a>	
<a href="#">HF732A-QBC4XS1XX</a>	Humidity and temperature transmitter Duct design with 280 mm sensor length, PPS nozzle 25/15 mm, 3/4 wire version, IP65 die-cast aluminum housing, Supply: 15...40 VDC/ 12...28 VAC, Connection: 1 M16x1.5 stainless steel fitting, OUT1: 4...20 mA = 0...100 %RH, OUT2: 4...20mA = -50...150°C.
<a href="#">HF532-S-WBC4X1XX</a>	Humidity and temperature transmitter in aluminum housing, wall-mounted, 3/4-wire, horizontal Installation, power supply: 15...40 VDC/ 12...28 VAC, connection: 1 M16x1.5 cable gland, Output signals: OUT1: 4...20 mA = 0...100 %RH, OUT2: 4...20mA = -50...150°C.
<a href="#">HC2A-IM302-M</a>	Digital metal cable probe with metal connector, advanced version, Sensor dimensions: 280 x 15 mm, Application range: 0...100%rh, -100...200°C, Accuracy @23°C±5K: ±0.8%RH/±0.1 K, including filter carrier, 2 m cable length and works certificate.
<a href="#">HP32</a>	Hand-held measuring device for 1 HC2 probe for humidity and temperature. Sensor input: 1 x HC2 sensor (UART), application range: -10...60°C/0...100%RH, display: LCD display with lighting and trend display, recording functions: single measurement, programmable recording interval and MIN/MAX /AVG, Log interval: 1s...24h.Measured value memory: 8 x 8000 data points, power supply: lithium-polymer battery, 3.7 V, 1000mAh, interface: USB-Micro, software HW4 compatible, calculation of absolute humidity values, housing: ABS, IP6540, dimensions: 160 x 63 x 30 mm, weight: 185 g, including soft case, micro USB cable and HW4-LITE license key.
<a href="#">HC2A-SH</a>	Sensor module for humidity and temperature Standard version: anthracite. including adjustment profile High Precision with factory certificate at: 23 °C and 10, 20, 30, 40, 50, 60, 70, 80, 90% RH. Sensor dimensions: 15 x 108 mm, application range: 0...100% RH, -50. ..100°C, humidity sensor: HygroMer HT-1, temperature sensor: Pt100 class A, accuracy@20°C±10K: ±0.5%RH/±0.1 K, including polyethylene filter.
<a href="#">E2-02A</a>	2 m extension cable for HC2 sensors, anthracite.
<a href="#">HC2-IC102/PA [61485200]</a>	
<a href="#">HF535-WB1XX1XX</a>	POWER:10-40VDC / 12-28VAC OUT1:0...100RH 0---10V OUT2:0...+50C 0...10V SERIAL NO:61177165
<a href="#">HF532-WBD6DFXX</a>	

<a href="#">HF532-WBD6X1XX</a>	
<a href="#">HC2A-IC702-A</a>	
<a href="#">HF5 32-WBD6D1XX</a>	Humidity and Temperature wall version, horizontal Assembly, including LCD display with control panel, Power supply: 15...40 VDC/ 12...28 VAC, 3/4 wire version, Connection: 1 M16x1.5 Cable gland, output signals: OUT1: 4...20 mA = 0...100 %RH, OUT2: 4...20mA = 0...150°C.
<a href="#">HygroFlex HF5</a>	
<a href="#">HYGROFLEX5</a>	
<a href="#">HP32</a>	HC2A-S3H cable E2-02A ( 2 meter)
<a href="#">HF532-WB1XX1XX</a>	Transmitter for humidity and temperature, wall-mounted, 3/4-wire, horizontal installation, power supply: 15...40 VDC/ 12...28 VAC, connection: 1 M16x1.5 cable gland, output signals: OUT1: 4...20 mA = 0...100 %RH, OUT2: 4...20 mA = 0...50°C.
<a href="#">HYGROClip2</a>	
<a href="#">HC2A-IC302</a>	Digital interchangeable PPS cable relative humidity and temperature probe with integrated AirChip3000. Sensor dimensions: 250 x 15 mm, application range: 0...100%RH, -100...200 °C, accuracy @23°C±5K: ±0.8%RH / ±0.1 K, HYGROMER HT-1 humidity sensor, included Filter carrier, with cable length 2m and factory certificate.
<a href="#">SPA-WM</a>	Wire filter element HC2A industrial probe
<a href="#">HF532-WBD6D1XX</a>	
<a href="#">HC2-IC303-A-BU1</a>	
<a href="#">HF520-DB4XX1XX</a>	Transmitter for humidity and temperature, duct design, horizontal mounting, 2x2-wire design, power supply: 12...28 VDC, 1 M16x1.5 cable gland, output signals: OUT1: 4...20 mA = 0...100 %RH, OUT2: 4...20 mA = -30...70 °C.
<a href="#">HF732A-QBD6XSFX</a>	Humidity and temperature transmitter Duct version with 250 mm sensor length, PPS trunk 25/15 mm, 3/4 wire version, IP65 die-cast aluminum housing, power 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 wire filter element for</a>	
<a href="#">HC2A-IC102</a>	Digital replaceable PPS cable sensor for relative humidity and temperature, with integrated AirChip3000. Sensor dimensions: 144 x 15 mm, Area of application: 0...100%RH, -100...200°C, Accuracy @23°C±5K: ±0.8%RH / ±0.1K, Humidity sensor: Hygromer HT-1, Temperature sensor: PT100 1/3 DIN Class B, including filter carrier, 2 m Cable length and factory certificate

<a href="#">SPA-WM</a>	Wire filter element HC2A industrial sensor
<a href="#">EA10-SCS</a>	SCS certified moisture standards 10%RH; consisting of 5 ampoules each and Textile packages
<a href="#">EA35-SCS</a>	SCS certified moisture standards 35%RH; consisting of 5 ampoules each and Textile packages
<a href="#">EA80-SCS</a>	SCS certified moisture standards 80%RH; consisting of 5 ampoules each and Textile packages
<a href="#">HC2A-S</a>	Sensor module for humidity and temperature Standard version: anthracite. Sensor dimensions: 15x108mm, Application range: 0...100%RH/ -50...100°C, Humidity sensor: HygroMer HT-1, Temperature sensor: Pt100 1/3 class B, Accuracy@20°C±10K: ±0.8%RH/±0.1K, including polyethylene filter and Factory certificate.
<a href="#">HF520-DB1XX1XX</a>	Measuring transducer for humidity and Temperature duct design, 2x2 wire. 12...28 VDC, 1 x M16 Cable gland, output signals: OUT1: 4...20 mA = 0...100%RH, OUT2: 4...20 mA = 0...50 °C.
<a href="#">HC2A-S</a>	Sensor module for humidity and temperature Standard version: anthracite. Sensor dimensions: 15x108mm, Application range: 0...100%RH/ -50...100°C, Humidity sensor: HygroMer HT-1, Temperature sensor: Pt100 1/3 class B, Accuracy@20°C±10K: ±0.8%RH/±0.1K, including polyethylene filter and Factory certificate.
<a href="#">HC2A-S</a>	
<a href="#">Hygroflex5-Hf5</a>	
<a href="#">M23W2HT-1X</a>	
<a href="#">HI-1d</a>	
<a href="#">Hc2 Aw Usb</a>	
<a href="#">Ea80%rh</a>	
<a href="#">Hygroflex5 - Hf5</a>	
<a href="#">Hf732-Qbd6x1txxvm</a>	
<a href="#">Carry Case / Hygropalm</a>	
<a href="#">H290-Xmtr-9p23c4a/9</a>	
<a href="#">Hygroflex4 - Hf4</a>	
<a href="#">Hc2-P05</a>	
<a href="#">Hf532- Dba3x5xx</a>	
<a href="#">Ac1211</a>	Power adapter for docking stations
<a href="#">Hts31acn31s43x0</a>	HUMIDITY SNSR
<a href="#">Hc2-Ic</a>	

<a href="#">I2100</a>	CONTROL
<a href="#">0210.Hc2-C05.1.01</a>	Compact Humidity Probe for Tight Spaces
<a href="#">Hygropalm</a>	
<a href="#">1600.Cp11</a>	Multimeter-Simultaneously Measures & Records CO2/Humid/Tp
<a href="#">Hf7</a>	
<a href="#">I2300d</a>	CONTROL
<a href="#">Hc2-Hk40</a>	
<a href="#">Hc2-Ic402-A</a>	
<a href="#">Ea95-Scs</a>	
<a href="#">HI-Nt2-D</a>	Hygrolog, Display, No Probe
<a href="#">Hlds-U4</a>	Docking Stations for Hygrolog NT
<a href="#">Hc2 S3</a>	
<a href="#">M120-Hxda3x2x1</a> (Ex.I1020trxxa3cw6a1x)	
<a href="#">Ds-U2</a>	
<a href="#">Hf420-Wb4xx1xx</a>	
<a href="#">61034011</a>	
<a href="#">Hygroclip-Ic-1</a>	PROBE INDUSTRIAL HYGROCLIP 3.5-35VDC
<a href="#">Ea11 Scs Pack Of 5</a>	
<a href="#">Mok-02-B5</a>	
<a href="#">TI-1d</a>	
<a href="#">Hc2-Cp02xx-Act-Pvc</a>	
<a href="#">Ea50%rh</a>	
<a href="#">Hts12agd115x3e10</a>	TRANSMITTER
<a href="#">Ea80 Scs</a>	
<a href="#">11.02.8818</a>	
<a href="#">Hc2a-S</a>	Sensor module for humidity and temperature Standard version: anthracite. Sensor dimensions: 15x108mm, Application range: 0 ... 100% RH / -50 ... 100 ° C, Humidity sensor: HygroMer HT-1, Temperature sensor: Pt100 1/3 class B, Accuracy @ 20 ° C ± 10K: ± 0.8% RH / ± 0.1K, including polyethylene filter and factory certificate.
<a href="#">Ac1614-02-3p</a>	



<a href="#">Qual+zert</a>	
<a href="#">Hf832-D1ba3-9</a>	
<a href="#">Ea35-Scs</a>	
<a href="#">Hf420-Db1xx2xx</a>	
<a href="#">E2_02a</a>	
<a href="#">Hf561wb6xd1xx</a>	Humidity Transmitter
<a href="#">Nt-Desk</a>	
<a href="#">Hc2a-S3</a>	
<a href="#">Log-Pt1000-30rc-Us</a>	
<a href="#">Hf420-Dt1xx1xx</a>	
<a href="#">Hc2-S Obsolete/Replacement Hc2a-S</a>	
<a href="#">Hf532-Wbd6x5xx</a>	
<a href="#">Hc2-Ic102 + Sp-M15</a>	
<a href="#">Hf532-Wbd6x1xx</a>	Transmitter for humidity and temperature, wall version, 3/4-wire, horizontal mounting, power supply: 15 ... 40 VDC / 12 ... 28 VAC, connection: 1 M16x1.5 cable gland, output signals: OUT1: 4 ... 20 mA = 0 ... 100% RH, OUT2: 4 ... 20 mA = 0 ... 150 ° C.
<a href="#">Hygrolog Nt3d</a>	
<a href="#">Nt3-D-Bt</a>	
<a href="#">Ea75-Scs (Pack Of 5)</a>	
<a href="#">Lan-Interface-Us</a>	
<a href="#">Hf732- Pb1xx21xx</a>	
<a href="#">Hc2-Ic3</a>	
<a href="#">Thermoflex5 -Tf5</a>	
<a href="#">HI-20d</a>	
<a href="#">5220.E2-02a-M.01</a>	Probe Extension Cable Hygroclip w/7-Pin M/F Connect
<a href="#">Hf420-Wb1xx1xx</a>	
<a href="#">Hp23-Set</a>	Multifunction HH Indicator Set
<a href="#">Hf32-D1ba3-9</a>	
<a href="#">Sp-M15</a>	
<a href="#">Hc2-Win</a>	

<a href="#">Hygroflex8</a>	
<a href="#">Secomp Cs-10</a>	
<a href="#">Hf5</a>	
<a href="#">Hygrolab C1-Set</a>	Benchtop Water Activity System Up to 4 Samples simultaneously
<a href="#">5220.E2-05a.01</a>	5m Extension Cable, Black, HC2 7-Pin M/F Connection
<a href="#">0220.Hc2a-S3.1.01</a>	Probe, White, 3.3VDC Power
<a href="#">HI-Nt2</a>	
<a href="#">Hf320rb6xdxxx</a>	Hyroglex 3 Series, Space Mount with Visible Probe
<a href="#">Ea35%rh</a>	
<a href="#">Hc2-C04</a>	
<a href="#">5080.Ac5005.01</a>	Plastic Probe Holder w/Flange
<a href="#">Hf320-St4xxxxx</a>	Transmitter for temperature Room version with integrated sensor, Power supply: 12 ... 28 VDC, 2-wire, Accuracy: ± 0.3K Dimensions: 82 x 82 mm, Connection: terminals on print, Output signal: OUT1: 4 ... 20 mA = -30 ... 70 ° C.
<a href="#">Log-Ds-Ext-Us</a>	
<a href="#">A01-Xx</a>	
<a href="#">Hf532-Wba3-D1xx</a>	
<a href="#">Hc2-Hs42</a>	
<a href="#">Hc2 Ic102</a>	
<a href="#">60961581</a>	
<a href="#">Hc2-Ic102</a>	
<a href="#">Hf4</a>	
<a href="#">Hc2-Aw-Usb</a>	
<a href="#">0255.Ldp-Fcsb1.1.01</a>	Measurement Chamber
<a href="#">Hydroclip-Hs28</a>	
<a href="#">Hf531-Da3xx2bx</a>	
<a href="#">Hf732-Wb1xxs1xx</a>	
<a href="#">Hc-Ic402</a>	
<a href="#">0050.Hp22a-Paper-Set.1.01</a>	Paper Set
<a href="#">Hc2-Hs28</a>	

<a href="#">Hc2-Hp50</a>	
<a href="#">Hf520-D-B-6x-X-2-Xx</a>	
<a href="#">Ea50_Scs</a>	
<a href="#">Hc2-Ic302-A</a>	
<a href="#">Hf520-Wb4xx1xx</a>	Transmitter for humidity and temperature wall version, horizontal mounting, 2x2-wire version, power supply: 12 ... 28 VDC, 1 M16x1.5 cable gland, output signals: OUT1: 4 ... 20 mA = 0 ... 100% RH, OUT2: 4 ... 20 mA = -30 ... 70 ° C.
<a href="#">Hf532-Wbd6d5xx</a>	
<a href="#">8040.Ac1214.01</a>	Power Adaptor for CP11
<a href="#">HI 20/21</a>	
<a href="#">Log-Pt1000-Rc-Us</a>	
<a href="#">Hc2-Sm-Hh</a>	
<a href="#">Hc2-Hk25</a>	
<a href="#">Co2 Display</a>	Wall Mount/Benchtop Display (measures/records CO2/Humid/Tmp)
<a href="#">1620.CI11</a>	Humidity and Temperature Data Logger, USB Cable
<a href="#">M120--Htda3x2a31(Ex. I-1022crxxa3cw8a1x)</a>	
<a href="#">Ea35-Scs (Pack Of 5)</a>	
<a href="#">Hc2-Ie305</a>	
<a href="#">Ac1127</a>	
<a href="#">0105.Hp22.1</a>	Humidity/Temp/Pyschrometric Calculator w/Backlit LCD
<a href="#">Hc2a-Sm</a>	
<a href="#">Hf732-Qbd6xsfxx</a>	
<a href="#">Hc2-Ie302-M</a>	Digital interchangeable screw-in sensor with metal plug NPT 1/2 ", max. 100 bar, application range: 0 ... 100% RH, -100 ... 200 ° C, accuracy @ 23 ° C ± 5K: ± 0.8% RH / ± 0.1 K, including filter holder, 2 m cable length and factory certificate,
<a href="#">Hf332-Sb1xxxxx</a>	
<a href="#">E2-05a</a>	
<a href="#">M132htdp3x</a>	GAUGE
<a href="#">Hf532-Wbd6x1xx-Bu1</a>	
<a href="#">Hc2-Im5</a>	

<a href="#">Hc2-Im3</a>	
<a href="#">HI-Nt2-Dp</a>	Digital data logger for HC2 probes Datalogger including HC2-S sensor, with display and control panel, flash card storage, including 128MB flash card, real-time clock, LED status display, visual and audible alarm (beeper), IP65 housing, dimensions: 155x106x37mm, Application range logger: 0 ... 100% RH / -10 ... 60 ° C, FDA 21 CFR 11 and GAMP4 compliant.
<a href="#">HI-Nt3</a>	
<a href="#">Hf632 ? Db 1 Xx 21xx - , Hf732-Pb1xx21xx</a>	
<a href="#">Hc2-C05</a>	
<a href="#">HI-Ds-U4-Web</a>	Docking Station
<a href="#">Hc2 Ic302 A</a>	
<a href="#">Hf520-W-B-6x-X-1-Xx</a>	
<a href="#">Log-Hc2-Rc-Ux</a>	
<a href="#">Ea80 - Scs</a>	
<a href="#">Hf432-Db1xx2xx</a>	
<a href="#">Hc2-Ie3</a>	
<a href="#">Hc2-Im4</a>	
<a href="#">11.01.6218</a>	
<a href="#">Hf520-W1xxd115</a>	
<a href="#">0105.Hp23.2</a>	Humidity/Temp/Pyschometric Calculator w/Backlit LCD
<a href="#">Hf3</a>	
<a href="#">Bf-220</a>	
<a href="#">Hf8</a>	
<a href="#">5220.Ac3001.01</a>	DI Adapter Cable HC2 Pbe/USB 6Ft
<a href="#">Cp11</a>	
<a href="#">Hiygromer</a>	
<a href="#">Ea50-Scs</a>	
<a href="#">HI-Nt3-D</a>	HygroLog HL-NT3 Display, No Probe
<a href="#">0050.Gts-Paper-Set.1.01</a>	GTS Set
<a href="#">Hygrolog HI-Nt</a>	
<a href="#">Hc2-Hp28</a>	

<a href="#">Hygroflex Hf4</a>	
<a href="#">Hf520-W-B-4x-X-1-Xx</a>	
<a href="#">Ea11-Scs (Pack Of 5)</a>	
<a href="#">Hc2-Ic1</a>	
<a href="#">Hf520-Db1xx1xx</a>	
<a href="#">Hf320-R-B-6x-X-Xxx</a>	
<a href="#">Hf562-W-B-6x-X-1-Xx</a>	High Voltage Transmitter No Display
<a href="#">Hc2-Ldp1-02m</a>	Low Dew Point Probe
<a href="#">0210.Hc2-Ic302.1.01</a>	HygroClip2 Humidity/Temp/DewPnt Probe, Higher Temp.Specs
<a href="#">Er 15 Or Egl</a>	
<a href="#">Hygroflex1 - Hf1</a>	
<a href="#">Hydrolog-Nt3-D-Bt-Cl</a>	
<a href="#">Hc2-Im1</a>	
<a href="#">Hc2-S</a>	
<a href="#">Hc2 Cp02xx Act Pvc</a>	
<a href="#">Hc2-Ic702-A</a>	
<a href="#">Hc2-Ie302</a>	
<a href="#">Hc2 Ic702 A</a>	
<a href="#">Hl-Ds-Nt3</a>	Docking station for HygroLog-NT for external Supply with USB and RS485 interface.
<a href="#">Hc2-Aw-Usb-Sw</a>	
<a href="#">Hf320-D-B-6x-X-Xxx</a>	
<a href="#">Hl-Nt3d With Hc2-S Probe</a>	Humidity Temperature Data Logger w/HC2-S Probe