

Rotronic



Garanti: 12 ay

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Rotronic Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Rotronic Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.

Ürün	Açıklama
60217333	
Hf532-Db1xx1xx	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 °
Hf535-Db4xx5xx	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.
Hmp Feuchtigkeits- / Temperatursonde	"Meteorologischer Außentemperatur- und Feuchtigkeitssensor, (Mit Strahlenschutz, 2-Punkt-Kalibrierung)
Junction Box-8	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 Verlängerungskabel mit offenem Ende haben. Es sollte ein Strahlenschutzschild vorhanden sein. Die Kalibrierung sollte an mindestens 2 Punkten möglich sein. Das Gerät muss über das aktuelle Werkskalibrierungszertifikat verfügen
Hc2a-Ic302	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

Hc2-Ic302	dimensions: 250 x 15 mm, application range: 0 ... 100% RH, -100 ... 200 ° C, accuracy @ 23 ° C $\pm$ 5K: $\pm$ 0.8% RH / $\pm$ 0.1 K, including filter holder, with cable length 2m and Factory certificate.
Hf532-Wb1xx1xx	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.
HF420-WB1XX1XX	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.
HC2A-IC302	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 $\pm$ 5K: $\pm$ 0.8% RH / $\pm$ 0.1 K, HYGROMER HT-1 humidity sensor, including filter holder, with cable length 2m and factory certificate.
HC2A-S	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 $\pm$ 10K: $\pm$ 0.8% RH / $\pm$ 0.1 K,
HC2-S	Humidity Sensor
HF532-WBA3X1XX	
SP-S15	
HF132-WB1XX1XX	Transmitter for humidity and temperature wall sensor, 3/4-wire version, power supply: 15 ... 40 VDC / 12 ... 28 VAC, accuracy @ 23 ° C $\pm$ 5K: $\pm$ 2% rh / $\pm$ 0.3K, output signals : OUT1: 4 ... 20 mA = 0 ... 100% RH, OUT2: 4 ... 20 mA = 0 ... 50 ° C.
HF532-WB1XX5XX	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.
HC2A-S	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 $\pm$ 10K: $\pm$ 0.8% rh / $\pm$ 0.1 K, including polyethylene filter
HF520-WB4XX1XX	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,

HF532-WBC7X5XX	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 °
HC2A-IC102	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.
HL-20D-SET	Data logger for relative humidity and temperature, with display consisting of: - HL-20D data logger, - HW4-E-V3 software, - AC3006 data cable.
32046 008	
401.402 4B-18/28	
AC1000	
CF8-W-Disp-CO	
E2-02A.	
E3-05XX-ACT/01	
GTS-SET	
HC2A-IC105	
HC2A-SG	
HC2-IC302-HH	
HC2-IC502-A	
HC2-S3	
HC2-SG	
HC2-SH	
HF320-DB4XXXXX	
HF320-DT4XXXXX	
HF320-ST4XDXXX	
HF332-RB1XDXXX	
HF420-DB1XX1XX	
HF420-DT1XX2XX	
HF420-HF4 DB1XX2XX	
HF432-DB1XX1XX	

HF520-WB1XD1	
HF532-DB4XX2XX	
HF532-WB1XDLXX	
HF532-WBD6D1XX	
HF532-WBD6DFXX	
HF532-WBD6XHXX	
HF532-WBD6X1XX	
HF542-WBD6D1XX	
HF731-HF735-D/A same as HF732-QBD6XSFX	
HF732-QBD6X1TXX	
HF732-QBD6XS1XX	
HF732-QBD6XSFXVM/PA	
HG2-B8-5	
HG2-S	
HIYGROMER	
HP 21	
HP22-A-SET	
HP-22-SET	
HP23-A	
HP23-AW-SET-40	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
HP23-A	
HT800	
HTS11X	
HTS12 X	
HYGROCLIP HC2-HP28	
HygroClip S	
M210/PT100	
MOK-01-DAT05	
PS-14	

PS-40	
SPA-PTFE	
SPA-WM	Wire filter element HC2A industrial probe
SP-T15	
Hygroflex5 - Hf5	
HF732A-QBC4XS1XX	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.
HF532-S-WBC4X1XX	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.
HC2A-IM302-M	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.
HP32	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.
HC2A-SH	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.
E2-02A	2 m extension cable for HC2 sensors, anthracite.
HC2-IC102/PA [61485200]	
HF535-WB1XX1XX	POWER:10-40VDC / 12-28VAC OUT1:0...100RH 0---10V OUT2:0...+50C 0...10V SERIAL NO:61177165
HF532-WBD6DFXX	

HF532-WBD6X1XX	
HC2A-IC702-A	
HF5 32-WBD6D1XX	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.
HygroFlex HF5	
HYGROFLEX5	
HP32	HC2A-S3H cable E2-02A (2 meter)
HF532-WB1XX1XX	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.
HYGROClip2	
HC2A-IC302	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.
SPA-WM	Wire filter element HC2A industrial probe
HF532-WBD6D1XX	
HC2-IC303-A-BU1	
HF520-DB4XX1XX	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.
HF732A-QBD6XSFX	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
SPA-WM wire filter element for	
HC2A-IC102	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

SPA-WM	Wire filter element HC2A industrial sensor
EA10-SCS	SCS certified moisture standards 10%RH; consisting of 5 ampoules each and Textile packages
EA35-SCS	SCS certified moisture standards 35%RH; consisting of 5 ampoules each and Textile packages
EA80-SCS	SCS certified moisture standards 80%RH; consisting of 5 ampoules each and Textile packages
HC2A-S	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.
HF520-DB1XX1XX	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.
HC2A-S	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.
HI-1d	
Hc2 Aw Usb	
Ea80%rh	
Hygroflex5 - Hf5	
Hf732-Qbd6x1txxvm	
Carry Case / Hygropalm	
H290-Xmtr-9p23c4a/9	
Hygroflex4 - Hf4	
Hc2-P05	
Hf532- Dba3x5xx	
Ac1211	Power adapter for docking stations
Hts31acn31s43x0	HUMIDITY SNSR
Hc2-Ic	
I2100	CONTROL
0210.Hc2-C05.1.01	Compact Humidity Probe for Tight Spaces
Hygropalm	

1600.Cp11	Multimeter-Simultaneously Measures & Records CO2/Humid/Tp
Hf7	
I2300d	CONTROL
Hc2-Hk40	
Hc2-Ic402-A	
Ea95-Scs	
HI-Nt2-D	Hygrolog, Display, No Probe
Hlds-U4	Docking Stations for Hygrolog NT
Hc2 S3	
M120-Hxda3x2x1 (Ex.I1020trxxa3cw6a1x)	
Ds-U2	
Hf420-Wb4xx1xx	
61034011	
Hygroclip-Ic-1	PROBE INDUSTRIAL HYGROCLIP 3.5-35VDC
Ea11 Scs Pack Of 5	
Mok-02-B5	
TI-1d	
Hc2-Cp02xx-Act-Pvc	
Ea50%rh	
Hts12agd115x3e10	TRANSMITTER
Ea80 Scs	
11.02.8818	
Hc2a-S	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.
Ac1614-02-3p	
Qual+zert	
Hf832-D1ba3-9	
Ea35-Scs	

Hf420-Db1xx2xx	
E2 02a	
Hf561wb6xd1xx	Humidity Transmitter
Nt-Desk	
Hc2a-S3	
Log-Pt1000-30rc-Us	
Hf420-Dt1xx1xx	
Hc2-S Obsolete/Replacement Hc2a-S	
Hf532-Wbd6x5xx	
Hc2-Ic102 + Sp-M15	
Hf532-Wbd6x1xx	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.
Hygrolog Nt3d	
Nt3-D-Bt	
Ea75-Scs (Pack Of 5)	
Lan-Interface-Us	
Hf732- Pb1xx21xx	
Hc2-Ic3	
Thermoflex5 -Tf5	
HI-20d	
5220.E2-02a-M.01	Probe Extension Cable Hygroclip w/7-Pin M/F Connect
Hf420-Wb1xx1xx	
Hp23-Set	Multifunction HH Indicator Set
Hf32-D1ba3-9	
Sp-M15	
Hc2-Win	
Hygroflex8	
Secomp Cs-10	
Hf5	

Hygrolab C1-Set	Benchtop Water Activity System Up to 4 Samples simultaneously
5220.E2-05a.01	5m Extension Cable, Black, HC2 7-Pin M/F Connection
0220.Hc2a-S3.1.01	Probe, White, 3.3VDC Power
HI-Nt2	
Hf320rb6xdxxx	Hygroglex 3 Series, Space Mount with Visible Probe
Ea35%rh	
Hc2-C04	
5080.Ac5005.01	Plastic Probe Holder w/Flange
Hf320-St4xxxxxx	Transmitter for temperature Room version with integrated sensor, Power supply: 12 ... 28 VDC, 2-wire, Accuracy: $\pm 0.3K$ Dimensions: 82 x 82 mm, Connection: terminals on print, Output signal: OUT1: 4 ... 20 mA = -30 ... 70 ° C.
Log-Ds-Ext-Us	
A01-Xx	
Hf532-Wba3-D1xx	
Hc2-Hs42	
Hc2 Ic102	
60961581	
Hc2-Ic102	
Hf4	
Hc2-Aw-Usb	
0255.Ldp-Fcsb1.1.01	Measurement Chamber
Hydroclip-Hs28	
Hf531-Da3xx2bx	
Hf732-Wb1xxs1xx	
Hc-Ic402	
0050.Hp22a-Paper-Set.1.01	Paper Set
Hc2-Hs28	
Hc2-Hp50	
Hf520-D-B-6x-X-2-Xx	
Ea50 Scs	

Hc2-Ic302-A	
Hf520-Wb4xx1xx	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.
Hf532-Wbd6d5xx	
8040.Ac1214.01	Power Adaptor for CP11
HI 20/21	
Log-Pt1000-Rc-Us	
Hc2-Sm-Hh	
Hc2-Hk25	
Co2 Display	Wall Mount/Benchtop Display (measures/records CO2/Humid/Tmp)
1620.Cl11	Humidity and Temperature Data Logger, USB Cable
M120--Htda3x2a31(Ex. I-1022crxxa3cw8a1x)	
Ea35-Scs (Pack Of 5)	
Hc2-Ie305	
Ac1127	
0105.Hp22.1	Humidity/Temp/Pyschometric Calculator w/Backlit LCD
Hc2a-Sm	
Hf732-Qbd6xsfx	
Hc2-Ie302-M	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,
Hf332-Sb1xxxxx	
E2-05a	
M132htdp3x	GAUGE
Hf532-Wbd6x1xx-Bu1	
Hc2-Im5	
Hc2-Im3	
	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

HI-Nt2-Dp	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.
HI-Nt3	
Hf632 ? Db 1 Xx 21xx - , Hf732-Pb1xx21xx	
Hc2-C05	
HI-Ds-U4-Web	Docking Station
Hc2 Ic302 A	
Hf520-W-B-6x-X-1-Xx	
Log-Hc2-Rc-Us	
Ea80 - Scs	
Hf432-Db1xx2xx	
Hc2-Ie3	
Hc2-Im4	
11.01.6218	
Hf520-W 1xxd115	
0105.Hp23.2	Humidity/Temp/Pyschometric Calculator w/Backlit LCD
Hf3	
Bf-220	
Hf8	
5220.Ac3001.01	DI Adapter Cable HC2 Pbe/USB 6Ft
Cp11	
Hiygromer	
Ea50-Scs	
HI-Nt3-D	HygroLog HL-NT3 Display, No Probe
0050.Gts-Paper-Set.1.01	GTS Set
Hygrolog HI-Nt	
Hc2-Hp28	
Hygroflex Hf4	
Hf520-W-B-4x-X-1-Xx	
Ea11-Scs (Pack Of 5)	

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