



Thies Clima

Garanti: 12 ay

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Thies Clima Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

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Ürün	Açıklama
4.3519.41.741	WIND SENSOR - COMPACT 399.00 25 598.50 ANALOGUE OUTPUT: 4..20mA, 75m / s; 110 W HZ MEASURING RANGE: 0.5 75.0 m / s / 4- 20 mA RESOLUTION: <0.1 m / s OPERATING VOLTAGE: 9 ... 30 V DC OR 24 V AC HEATING: 24 V AC / DC MAX. 110 W AMBIENT TEMP .: -40 ... + 70 ° C BUILT-IN 7-PIN CONNECTOR BINDER IP 67 INCL. COUNTER PLUG. WEIGHT: 0,4 KG
4.3323.60.000	COMBINED WIND SENSOR 1,896.50 25 1,422.37 WITH TMR SENSOR 170/0/170 ° 0.3-75m / s WIND SPEED: MEASURING RANGE: 0.3 ... 75 m / s OUTPUT: PULSE 3 ... 1042 Hz @ 50m / s, 15 V 1582 HZ @ 75m / s WIND DIRECTION: MEASURING RANGE: 0 ... 360 ° OUTPUT: 0 ... 10 V / 5 V SUEDE GENERALLY: HEATING: 26 V AC 40 W ELECTR. REGULATED AMBIENT TEMP .: -35 ... + 80 ° C CONNECTION: 7-pin. CONNECTOR WEIGHT: 3 KG WIND VANE AND ALUMINUM SWITCH STAR BLACK ANODISED AND COMPACTED HOUSING: ALMGSI1 / V4A 1.45 71
1.0610.10.000	
1.0610.12.900	
1.0614.10.000	
1.0614.12.000	
1.0615.12.000	
1.0615.12.900	
1.0665.00.011 (205092 WRITE STRIP 620/640/7/H 205092 1 20 MB: -10 ... +50 ° C 0.0 TO 100% RH 1 SET =	
1.1000.50.015	
1.1000.50.515	

1.1005.54.902
1.1025.55.100
2.0600.10.017
200041
205092
213063 + 212812 + 0.9200.00.901
4.3128.20.70
4.3129.00.041
4.3129.00.161
4.3129.60.141
4.3129.60.741
4.3150.10.210
4.3151.00(10).000
4.3151.00.001 + D-T43150XX 2.3
4.3151.00.141
4.3151.10.210
4.3171.30.000
4.3187.11.003
4.3187.11.048
4.3303.22.040
4.3303.22.041
4.3336.31.000
4.3336.32.000
4.3348.20.041
4.3351.00(10).000
4.3351.00.000 + T433XXXX 2.3
4.3515.30.000
4.3519.00.161
4.3520.00.000
4.3520.10.000

4.3801.01.100
4.3820.00.050
4.3820.00.300
4.3820.00.340
4.3820.01.310
4.3820.30.340
4.3820.34.318
4.3821.01.000
4.9056.10.001
4.9101.00.061
4.9111.00.061
5.4103.10.700
5.4103.20.041
500847
500847 (1 pack=6 pcs)
502952
506345
508077
508354
509528
509564
510023
7.1414.51.150
7.1414.51.550
7.1415.00.200
7996
9.1700.98.001
ANSCHLUSSKABEL WSC 11 (509585)
Datalogger DLx-MET
E433XXXX 2.3
MONTAGEWINKEL for WSC11 (509564)

PD41-4PY2-R1H-40	
WSC 11	
4.3519.41.741	WIND TRANSMITTER - COMPACT ANALOG OUTPUT: 4..20mA,75m/s; 110W HZ MEASURING RANGE: 0.5....75.0 m/s /4- 20 mA RESOLUTION: < 0.1m/s OPERATING VOLTAGE: 9...30 V DC OR 24 V AC HEATING: 24VAC/DC MAX. 110W AMBIENT TEMP.: -40...+ 70°C BUILT-IN 7-PIN PLUG CONNECTION BINDER IP 67 INCL. MATCHING PLUG. WEIGHT : 0.4KG
4.3619.40.741 (Alternative)	WIND TRANSMITTER - COMPACT ANALOG OUTPUT: 4 ... 20 mA; 60W HZ MEASURING RANGE: 0.5 ... 60 m/s RESOLUTION: < 0.1m/s OPERATING VOLTAGE: 9 ... 30 V DC OR 24 V AC HEATING: 24VAC/DC MAX. 60W AMBIENT TEMP.: -30 ... +70 °C BUILT-IN 7-PIN PLUG CONNECTION BINDER IP 67 INCL. MATCHING PLUG. WEIGHT : 0.4KG
0.3519.40.901 (optional)	CABLE ASSEMBLY FOR 1x7-pol.BINDER KUPPLUNGSD. 211194
4.3619.40.141 (alternative)	WIND TRANSMITTER - COMPACT ANALOG OUTPUT: 4 ... 20 mA, 60 W HZ MEASURING RANGE : 0.5 ... 60 m/s RESOLUTION: < 0.1m/s OPERATING VOLTAGE : 9 ... 30 V DC OR 24 V AC HEATING: 24 V AC/DC MAX.60 W AMBIENT TEMP.: -40 ... +70 °C CONNECTING CABLE: 12 m; 6 x 0.5mm ² ; UV-RESISTANT WEIGHT: 1.7KG
4.3619.00.141	WIND TRANSMITTER - COMPACT ANALOG OUTPUT: 4 ... 20 mA MEASURING RANGE : 0.5 ... 60 m/s RESOLUTION: < 0.1m/s OPERATING VOLTAGE : 9 ... 30 V DC OR 24 V AC HEATING: 24 V AC/DC MAX.20 W AMBIENT TEMP.: -40 ... +70°C CONNECTING CABLE: 12 m; 6 x 0.25mm ² ; UV-RESISTANT WEIGHT: 0.75KG
Thies First Class Calibration Anemometer	
WindVane with Thies First Class Calibration	
4.3303.22.101	WIND TRANSMITTER Mb.: 0.3..50 m/s; SHIP EXECUTION
212695	m CABLE 5X0.5MM ² LI9YC11Y BLACK UV- HALOGEN-SEAWATER- EST. Ø6.4
0.3303.22.917	CABLE ASSEMBLY FOR 1 x 7-pin BINDER PLUG 201061 CUSTOMS TARIFF NO.: 85444290
4.3125.33.101	WIND DIRECTOR MARINE VERSION OUTPUT: SERIAL SYNCHRONOUS 8 BIT MEASUREMENT RANGE: 0...360° RESOLUTION: 2.5° ACCURACY: +/- 1.5° TMR SENSING 10 BIT DAMPING DEGREE: >0.3 SUPPLY: 4-30V DC HEATING: 25V AC/DC. 20 WATTS CONNECTION TYPE: PLUG CONNECTOR 7-pin. BINDER SERIES 423, INCL. MATCHING PLUG
212576	m CABLE 8x0.5mm ² LIYCY BLACK UV RESISTANT, OUTSIDE Ø 7.6 +-0.20

0.3125.33.907	CABLE ASSEMBLY FOR 1 x 7-pin PLUG 211194
1.1005.64.000	HYGRO-THERMOTRANSMITTER - COMPACT ZE 21; OUTP.: 0...1 V/Pt 100.1/3,CI.B REL. HUMIDITY: MEASURING RANGE: 0...100 % REL.F. OUTPUT: 0.....1V MEASURING ELEMENT: CAPACITIVE SENSOR ACCURACY: +/- 2% R.F. TEMPERATURE: MEASURING ELEMENT: PT-100 N.DIN EN 60751 1/3 DIN CLASS B DEVIATION: +/- 0.1°C AT 0°C GENERAL: WITH SINTER FILTER ZE21 AMBIENT TEMP.: -40...+ 100°C OPERATING VOLTAGE: 6...30 V DC DIMENSIONS: HEAD: 21mm DIAMETER SHAFT: 20mm DIAMETER TOTAL LENGTH: 170mm CABLE LENGTH: 5m WEIGHT: 0.45KG CUSTOMS TARIFF NO.: 90158020
4.3251.00.002	WIND DISPLAY LED SHIP LOG/GYRO/WEATHER RS485 NMEA 230V MARINE ELECTRONICS TO DIGITAL DISPLAY OF WIND DATA AND BACK PROCESSING AND TRANSMITTING NMEA AND WEATHER DATA. DETECTION AND EVALUATION OF WIND, TEMPERATURE, HUMIDITY, PRESSURE, LOGUND GYRO SIGNALS. OUTPUT OF THE WEATHER DATA OVER TWO SERIAL RS 422 INTERFACE IN NMEA 0183 DEFAULT AND CUSTOM. REPRESENTATION OF WIND DIRECTION BY 72 CIRCULAR ARRANGED LED LIGHT BARS AND WIND SPEED BY A THREE-DIGIT 7- SEGMENT LED DISPLAY. THE DIRECTION CIRCLE IS BY RED AND GREEN LED'S, PORT AND STARBOARD ACCORDINGLY DIVIDED. WIND SPEED REPRESENTATION: - CURRENT VALUE WIND DIRECTION DISPLAY OPTIONS: - INSTANTANEOUS AND AVERAGE (6 SEC) OR -MEANS AND VARIATION TEMPERATURE, HUMIDITY AND PRESSURE VALUES ARE NOT DISPLAYED. IF VALID LOG AND GYRO INFORMATION
4.3251.00.000	WIND DISPLAY LED SHIP 1,566.00 15 3,993.30 230VAC, RS485, FREQUENCY/SS DIGITAL DISPLAY DEVICE FOR REPRESENTATION OF WIND SPEED AND DIRECTION. THE DIRECTION WILL BY 72 CIRCULAR ARRANGEMENTS LED LIGHT BAR AND SPEED INDICATED BY 7-SEGMENT LED's. THE DIRECTION CIRCLE IS BY RED AND GREEN LED'S CORRESPONDING TO PORT AND STARBOARD SHARE. PRESENTATION OF THE WG: -CURRENT VALUE POSSIBILITIES FOR REPRESENTING THE WR: -INSTANTANEOUS OR DELAYED OR -INSTANTANEOUS VALUE AND VARIATION OR -DELAYED AND VARIATION WHEN USING A SUITABLE ENCODER ELECTRONICS/MASTER DISPLAY e.g. 4.3251.00.001 IS THE REPRESENTATION THE "TRUE" WIND VALUES POSSIBLE. THROUGH A BUILT-IN RS 422 INTERFACE CAN UP TO 10 MORE WINDDISPLAYS LED TO BE OPERATED. TECHNICAL SPECIFICATIONS: OPERATING VOLTAGE: 230V / 50Hz; 24VAC; 12V-35VDC DISPLAY AREA: SPEED: 0...99.9 / 0...999 m/s/kn/km/h/Bft DIRECTION: 0°-180°-0° (0-360°) RESOLUTION SPEED: 0.1/1 DIRECTION: 5° WIND TRANSDUCER INPUT: WG: 0...1600 Hz WR: THIES-SYNCHRONOUS SERIAL
1.0660.00.005 HYGRO-THERMOGRAPH	Range: -20...+60°C;10-100% REL. HUMIDITY REGISTRATION TIME: 1 AND 7 DAYS DIVISION: 5% REL. MOISTURE; 1 DEGREE C WRITING WIDTH: 2 x 82 mm MOVEMENT: HAND WINDING DRUM MOVEMENT MEASURING ELEMENT: "H" F. REL. HUMIDITY BIMETAL F. TEMP. -REGISTRATION IS DONE

	BY FIBER PENS. Scope of supply: 205088 STRIP 620/640/7/H Range: -20...+60°C,0-100% r.h. 1 SET = 100 SHEET
Repeater	
Installation Materials and Spare Parts	
9.1702.30.000	INTERFACE CONVERTER RS 422/RS 232 - PC FD
9.1702.40.002	INTERFACE CONVERTER RS 422/485/232 TO USB GALV. GET
1.1025.55.000	WEATHER AND RADIATION PROTECTION COMPACT DIMENSIONS: 120mm DIAMETER TOTAL LENGTH: 275mm BRACKET: FOR 30-50 mm MAST PIPE INSTALLATION WEIGHT: 0.80kg
56281	WINDGEBER - COMPACT ANALOG OUTPUT: 4..20mA,75m/s; 110W HZ MEASURING RANGE: 0.5....75.0 m/s /4- 20 mA RESOLUTION: < 0.1m/s OPERATING VOLTAGE: 9...30 V DC OR 24 V AC HEATING: 24VAC/DC MAX. 110W AMBIENT TEMP.: -40...+ 70°C BUILT-IN 7-PIN PLUG CONNECTION BINDER IP 67 INCL. MATCHING PLUG. WEIGHT : 0.4KG
4.3351.00.000	WIND TRANSMITTER FIRST CLASS ADVANCED CLASS 0.5;Mb.: 0.3...75.0 m/s, HEATED CUP STAR ANEMOMETER WITH OPTOELECTRONIC SCANNING ACCORDING TO MEASNET, CLASSCUP AND IEC RECOMMENDATIONS, CLASS 0.5. FREQUENCY OUTPUT: 1082Hz/50m/s START-UP: 0.3 m/s MAX. LOAD: 85 m/s LINEARITY: > 0.99997 PATH CONSTANT: < 3 m PERMITTED AMBIENT CONDITIONS: -50...+ 80 °C; 0...100% RH CARE: 3.3V-42VDC,TYPE:0.3mA/3.3VDC HEATING: 24 VAC/DC, 25 WATTS REGULATED CONNECTOR 8- pin. BINDER M INCLUDING MATCHING PLUG 8-pol. f MOUNTING: 1" DIN 2441 FOR POLE DIAMETER 33.5 mm
4.3323.60.000	
4.3351.00.000	WIND TRANSDUCER FIRST CLASS ADVANCED CLASS 0.5;Mb.: 0.3...75.0 m/s, HEATED CUP STAR ANEMOMETER WITH OPTOELECTRONIC SCANNING ACCORDING TO MEASNET, CLASSCUP AND IEC RECOMMENDATIONS, CLASS 0.5. FREQUENCY OUTPUT: 1082 Hz/50 m/s STARTING: 0.3 m/s MAX. LOAD: 85 m/s LINIARITY: > 0.99997 PATH CONSTANT: < 3 m ALLOWABLE ENVIRONMENTAL CONDITIONS: -50...+80°C; 0...100% R.H. CARE: 3.3V- 42VDC,TYPE:0.3mA/3.3VDC HEATING: 24 VAC/DC, 25 WATT REGULATED CONNECTOR 8-pin BINDER M INCLUDING MATCHING PLUG 8-pin. F FASTENING: 1" DIN 2441 FOR MAST DIAMETER 33.5 mm WEIGHT: APPROX. 0.5KG
Wind Transmitter Classic, ship version	Product code: 4.3303.22.101
Wind Direction transmitter Classic, ship version	product code: 4.3125.33.10
Wind Display LED, ship version	Product code: 4.3251.00.002
Repeater	
Hygro-Thermo Transmitter	Product code:1.1005.64.000

Installation Materials and Spare Parts	
0.3303.22.901	CABLE ASSEMBLY FOR 1 x 5-pin. PLUG 201041
0.3125.80.907	CABLE ASSEMBLY FOR 1 x 7-pin. PLUG 211194
2.1265.20.000	
5.4032.35.008	
4.3129.60.161	
4.9202.00.000	
1.0614.12.000	Hygrograph
3.1157.10.141	
4.3519.00.141	
1.0610.10.900	Hygrograph
4.3324.32.000	
4.3150.00.110	Obsolete, Replacement
4.3151.00.110	
4.3820.30	
4.3128.00.000	WIND DIRECTION SENSOR - COMPACT OUTPUT 2-4 BIT PARALLEL MEASURING RANGE: 0 ... 360 ° OUTPUT: 2 ... 4 BIT PARALLEL HEATING: 24 V AC / DC MAX. 20 W. INLET: LIYCY 8 x 0.25 mm ² , LENGTH 5 m CUSTOMS TARIFF NO .: 90158020 COUNTRY OF ORIGIN: FEDERAL REPUBLIC OF GERMANY
4.3244.00.000	
1.0660.00.000	
4.3250.00.000	
4.3251.00.001	
4.3336.32.000+201934+0.3336.31.901	
212576 (optional))	m CABLE 8x0.5mm ² LIYCY BLACK UV RESISTANT, OUTSIDE Ø 7.6 +-0.20
1.0610.12.000	Hygrograph
3.1157.10.041	
9.1700.98.200	
4 3150 10 212	
1.0665.00.011	Hygro-Thermograph

Ab1505710 Ultrasonic Wind Sensor	
1.0450.00.010 Schleuder-Psychrometer	
4.3351.00.000 Transmitter	
201924	
9.3388.00.000	
4.3303.22.661	
4.3329.00.000	
4.3151.10.110	
4.3519.05.641	
4 3520 00 000	
1.1025.55.000	WEATHER AND RADIATION PROTECTION COMPACT DIMENSIONS: 120mm DIAMETER TOTAL LENGTH: 275mm BRACKET: FOR 30-50 mm MAST PIPE INSTALLATION WEIGHT: 0.80kg CUSTOMS TARIFF NO.: 90159000
1.1005.54.241	
4.3351.10.000 Class 0,5;Mb.: 0,3-75,0 M/S.	
501492	
2.1280.00.141	
7.1414.60.000	
1.0680.10.014 Obsolete/ Replaced By 1.0665.00.014	
S0775x	
3.1157.10.000	
4.3151.00.400	
4.3351.00.000 Anemometer Topf-First Class Advanced Beheizbar4.3351.00.000	
4.3151.00.001	
4.3181.03.116.	
4.3151.10.400	
1.1005.54.000 Hygro-Thermogeber - Compact	
	PRECIPITATION MONITOR DEVICE SERVES AS A SIGNAL DETERMINATION OF THE START AND END OF PRECIPITATION, AS WELL AS CONTROL OF e.g. MEASURING

5.4103.10.000	OR SAFETY DEVICES. MEASURING SYSTEM: SENSOR AREA WITH IR LIGHT BARRIER SYSTEM MEASUREMENT: PRECIPITATION YES/NO OUTPUT: CHANGE SWITCH CONTACT LOAD. : 230V AC / 4A SWITCH-ON CONDITION: 1 ... 15 EVENTS (ADJUSTABLE) IN 50 SECONDS (FACTORY SETTING: 12 EVENTS/25 sec) TURN OFF: 25 ... 375 SEC. ADJUSTABLE OPERATING VOLTAGE: 24 V AC/DC; APPROX.1.0A CONNECTION: CLAMPS PROTECTION TYPE: IP 65 WEIGHT: 0.4KG
4 351 900 141	
9.3199.01.100	
4.9200.00.000	
1 1005 64 000	
509311	
1.1005.54.903	
1.1005.54.241+1.1025.55.100	
1 0665 02 014	
7.1415.08.000	
6.1432.10.041	
Wsc11	
1.1000.50.015 Hygro-Transmitter 200 Ohm Linear lemo-Plug	
3 1157 10 141	
1.0665.00.011 (205092 Write Strip 620/640/7/H 205092 1 20 Mb: -10 ... +50 ; C 0.0 To 100% Rh 1 Set =	
0.3324.32.901	
4.3150.00.001	
4.3181.30.116	
4.3129.80.773	
4.3182.03.116	
4.3303.22.041 Windgeschwindigkeitssensor	
1 1025 55 000	
1.0665.00.011 (205092 Write Strip 620/640/7/H 205092 1 20 Mb: -10 ... +50 ° C 0.0 To 100	

4.3250.01.000
4.3336.32.001
2.1280.00.161
1.0610.12.900 Hygrograph
1.0665.02.014
4.3351.00.141
4.3351.00.000
4.3351.00.000 Ses1-Ses3 Topf- Anemometer First Class Advanced Beheizbar 4.3351.00.000
1.0615.12.900 Hygrograph
507751
1.0660.00.000 Hygro-Thermograph
1.1005.54.161 Hygro-Thermogeber - Compact
1.0610.10.000 Hygrograph
4.3223.10.000 , 4.3251.00.000
4330322641
506614
1.0452.10.000 Gerätekoffer
1.0509.85.006 Wind Protection
4.3324.32.641
2 1280 00 141
4.3303.22.641
7.1415.05.041
4.3150.10.212
1.1005.64.000
9.1700.98.000
1.0665.00.014
4 3351 00 141
4.3350.00.000
4.3151.00.110

1.0614.10.000 Hygrograph
4.3151.00.141 Transmitter
4.3519.00.701
1 1005 54 241
4 3303 22 641
1 0660 00 000
4.3251.00.000
9.3293.00.000
509427
Compact Pt1000
4.3824.34.319
9.1700.98.100
500647
1.0615.12.000 Hygrograph
1.1000.50.515 Hygro-Transmitter
5.4110.00.000
0.3350.00.901
4.3129.53.141
4.3519.53.141
1.0400.00.010 Aspirations-Psychrometer Model Assmann
4.3251.01.000