



## Micro Epsilon

Garanti: 12 ay  
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rn	Aıklama
<a href="#">CIs-K-50</a>	Compact amplifier Optical fiber amplifier Scanning distance max. 200mm, range max. 2m Switching output optocoupler Switching voltage / current 30VDC / 5-100mA Pulse extension 5-100 ms adjustable with potentiometer Analog output 0.1-5 VDC, output resistance 1 kOhm Switching frequency max. 4 kHz Operating voltage 10-30 VDC Degree of protection IP 65 (with mounted light guide) Screw terminal connection
<a href="#">thermoMETER CTLM 3LSF60-c3</a>	50-400 Grad 4-20mA
<a href="#">thermoMETER CTLM 3LSF60-c3</a>	
<a href="#">Sensor</a>	
<a href="#">2602002.15</a>	DS05 (15) speed sensor 352.00 1,056.00 Eddy current sensor for speed measurement on turbochargers; straight housing made of stainless steel / rigid length (with Crimping) 57 mm, mounting thread M5 x 0.8 on one Length of 45 mm; 0.5 m integrated Teflon cable with thermal protection Fabric hose, BNC connection socket;
<a href="#">2903129.59</a>	CE5.5 (59) sensor cable extension (5.5 +/- 0.5) m long Extension cable for speed sensor of the Type DS05 (03), DS05 (04) and DS05 (07); Cable with a diameter of 3 mm, BNC connector on both sides;
<a href="#">SIM-SF15-C3-CTF</a>	
<a href="#">TM-PA-CT</a>	

<a href="#">TM-RI-CT</a>	
<a href="#">TM-AB-CT</a>	
<a href="#">2970326</a>	TM-PA-CT tube adapter for mounting anti-reflective tubes with M12x1 internal thread;
<a href="#">4800300.003</a>	CTF-SF15-C3 Miniatur-Pyrometer - Temperature measurement range: -50 to 975 °C - Optical resolution: 15:1 - Spectral range: 8 - 14 µm - Measuring spot: 0.8 mm at a distance of 8 mm (optional with CF lens) - Acquisition time: 4 ms (50%) - Response time: 9 ms (90%) at the analogue output, 4 ms (50%) at the switching output - Temperature resolution: 0.2 °C - System accuracy: ±1% or ±2 °C (whichever is greater) - Reproducibility: ±0.75% or ±0.75 °C (whichever is greater) - Emissivity: 0.100 to 1.100 adjustable - Transmission: 0.100 to 1.100 adjustable - Signal processing: maximum, minimum value hold, mean value; Ambient temperature: -20°C-120°C (sensor); 0°C-85°C (controllers) - Storage temperature: -40°C-120°C (sensor); -40°C-85°C (Controller) - Operating voltage: 8 - 36 VDC - Outputs: analog: 0/4-20 mA, 0 to 5/10 V, thermocouple type J/ K, Alarm output: 24V (50mA) open collector; Digital interface (USB, RS232, RS485, Profibus DP, Ethernet) optional - Protection class: IP65 (NEMA-4) - Scope of delivery: stainless steel sensor incl. mounting nut (M12x1), 3 m sensor cable, Controller with LCD display and programming buttons, user manual
<a href="#">2970230</a>	TM-RI-CT Relais-Interface für Sensoren der Serie CT, bestehend aus zwei potentialfreien Relais (60 VDC/42 VACeff 0,4 A)
<a href="#">2970204</a>	TM-AB-CT mounting bracket, adjustable in 2 axes for CT series sensors;
<a href="#">4800517</a>	CSmi2W-SF15-C1 miniature pyrometer 222.00 2,220.00 Temperature measurement range: -40° to 1030°C Optical resolution: 15:1 Spectral range: 8 to 14 µm Measuring spot: 0.8 mm at 10 mm distance (optional with CF lens) Response time: 14 ms (90%) Temperature resolution: 0.1K System accuracy: ±1% or ±1°C (whichever is greater) Reproducibility: ±0.5% or ±0.5 °C (whichever is greater) Temperature coefficient: ±0.05 K/K or ±0.05% K Transmission: 0.100 to 1.100 (adjustable via software/optional) Signal processing: maximum, minimum value maintenance, average value; expanded Holding function with threshold and hysteresis Ambient temperature: -20°C - 120°C (sensor), -20°C - 75°C (controller) Storage temperature: -40°C - 85°C (sensor+controller) Supply: 5-30VDC Outputs/Analog: 4-20mA two-wire analog output (scalable via software/optional) Outputs/digital: Alarm output (open collector) LED function: alarm display, automatic aiming aid, self-diagnosis, Temperature display (via temp. code) Protection class: IP65 (NEMA-4) (sensor head) Scope of delivery: Sensor with stainless steel housing (M12x1) including 2 mounting nuts, 1 m sensor cable, controller integrated into the cable after 0.5 m, operating instructions
<a href="#">4800108.008</a>	CTM-2SF75-C8 Hochleistungs-Pyrometer Temperature measurement range: 385°C to 1600°C - Optical resolution: 75:1 - Spectral range: 1.6 µm - Acquisition time: 1 ms (90% signal) - Emissivity: adjustable from 0.100 to 1.100 - Transmission: 0.100 to 1.100 adjustable - Temperature resolution: 0.1°C - System accuracy: ±(0.3% TMeasure + 2°C) - Reproducibility: ±(0.1% TMeasure + 1°C) - Ambient temperature: -20°C -125°C (sensor); 0-85°C (controller) - Storage temperature: -40°C - 125°C (sensor); -40°C -85°C (controller) - Operating voltage: 8 - 36 VDC - Outputs: analogue: 0/4-20 mA, 0-10 V, thermocouple type J/K, alarm output - Outputs: digital: digital interface (USB, RS232, RS485, Profibus DP, Ethernet) optional - Signal processing: maximum, minimum value maintenance, average value (time adjustable) - Protection class: IP65 (NEMA-4) - Scope of delivery: sensor including mounting nut, 8 m sensor cable, controller with LCD display and programming buttons, operating instructions
	CT-SF22-C8 Miniatur-Pyrometer Temperature measurement range: -50 to 975°C - Optical resolution: 22:1 - Spectral range: 8 - 14 µm - Measuring spot: 0.6 mm at 10 mm distance (optional with CF lens) - Response

<a href="#">4800103.008</a>	time: 150 ms - Temperature resolution: 0.1°C - System accuracy: ±1% or ±1°C (whichever is greater) - Reproducibility: ±0.5% or ±0.5 °C (whichever is greater) - Emissivity: adjustable from 0.100 to 1.100 - Transmission: 0.100 to 1.100 adjustable - Signal processing: maximum, minimum value maintenance, average value; Advanced holding functions with threshold and hysteresis - Ambient temperature: -20°C-180°C (sensor); 0°C-85°C (controller) - Storage temperature: -40°C-180°C (sensor); -40°C-85°C (controller) - Operating voltage: 8 - 36 VDC - Outputs: 0/4-20 mA, 0-5/10 V, thermocouple type J/K, Ambient temperature sensor, alarm output Digital interface (USB, RS232, RS485, Profibus DP, Ethernet) optional - Protection class: IP65 (NEMA-4) - Scope of delivery: stainless steel sensor including mounting nut (M12x1), 8 m sensor cable, Controller with LCD display and programming buttons, operating instructions
<a href="#">WDS-3000-P96-M</a>	2625202 Cable displacement sensor mechanics prepared for mounting an encoder with synchro flange and 6 mm shaft Measuring range 3000 mm Linearity ±0.02% d. M. Distance per revolution of the encoder axis (Reference mark distance) = 260.09 mm Protection type depends on the encoder Includes sliding blocks for sensor attachment
<a href="#">EDS-200-F-SR-I long-distance sensor</a>	2605063 Measuring range 200 mm Stainless steel flange with sealing ring and mounting holes Supply 18...30 Vdc Output signal 4...20 mA Linearity ≤ ±0.3% of mean value pressure-resistant up to 450 bar Bayonet connector Target: aluminum tube
<a href="#">2625164</a>	WDS-2500-P85-M-SO cable displacement sensor mechanics prepared for mounting an encoder Measuring range 2500 mm Distance per revolution of the encoder axis (Reference mark distance) = 199.8 mm Linearity ±0.02% d. M. Protection type depends on the encoder Rope exit with scraper and bellows Includes sliding blocks for sensor attachment
<a href="#">DT3005-U12-A-C1/HF 4314049 SN:1128</a>	DISPLACEMENT
<a href="#">EDS 250 F2-CA-I-METSO SN:1429</a>	
<a href="#">4314026</a>	DT3001-U2-M-SA eddy current system with integrated electronics, measuring range 2 mm, for ferromagnetic measuring object, with connector type M12, (A-coded and 5-pin), supply 24 V (12...32 V), including 2 nuts M12*1
<a href="#">2901752</a>	PC5/5-M12 supply/output cable, 5 m long
<a href="#">2605101</a>	EDS-250-F-SR-I long-distance sensor Measuring range 250 mm Stainless steel flange with sealing ring and mounting holes Supply 18...30 Vdc Output signal 4...20 mA Linearity ≤ ±0.3% of reading Pressure resistant up to 450 bar Bayonet connector including mating connector Target: aluminum tube
<a href="#">4314026</a>	DT3001-U2-M-SA eddy current system with integrated electronics, measuring range 2 mm, for ferromagnetic measuring object, with connector type M12, (A-coded and 5-pin), supply 24 V (12...32 V), including 2 nuts M12*1
<a href="#">2901752</a>	PC5/5-M12 supply/output cable, 5 m long
<a href="#">4800101.003</a>	CT-SF02-C3 miniature pyrometer 286.00 286.00 - Temperature measuring range: -50 to 600 °C - Optical resolution: 2:1 - Spectral range: 8 - 14 µm - Measuring spot: 2.5 mm at 23 mm distance (optional with CF lens) - Response time: 150 ms - Temperature resolution: 0.1 °C - System accuracy: ±1% or ±1 °C (whichever is greater) - Reproducibility: ±0.5% or ±0.5 °C (whichever is greater) - Emissivity: 0.100 to 1.100 adjustable - Transmission: 0.100 to 1.100 adjustable - Signal processing: maximum, minimum value holding, average value; extended holding functions with threshold and hysteresis - Ambient temperature: -20°C-130 °C (sensor); 0°C-85 °C (controller) - Storage temperature: -40°C-130°C (sensor); -40°C-85°C (controller) - Operating voltage: 8 - 36 VDC - Outputs: 0/4-20 mA, 0-5/10 V, thermocouple type J/K, ambient temperature sensor, alarm output Digital interface (USB, RS232, RS485, Profibus DP, Ethernet) optional - Protection class: IP65

	(NEMA-4) - Scope of delivery: stainless steel sensor including mounting nut (M12x1), 3 m sensor cable, controller with LCD display and programming buttons, operating instructions
<a href="#">29xx/BI-100</a>	
<a href="#">Wds-1500-P60-Sr-U</a>	
<a href="#">Ild1700-20</a>	LASER SENSOR 20MM 5000MPS
<a href="#">2600027 Es4</a>	
<a href="#">Ctm-2sf75-C3</a>	
<a href="#">Dt3001-U4a-Sa</a>	
<a href="#">Vip-100-Za-5-Sr7-I</a>	
<a href="#">2600-400</a>	OPTICAL MICROMETER
<a href="#">Dt3300</a>	
<a href="#">2420057</a>	
<a href="#">Wds-7500-P115-Sr-Ssi</a>	
<a href="#">9341358</a>	
<a href="#">Tm-Ap-Ctl Cooler For:Ctlm-3h2sf300-C3</a>	
<a href="#">2625088</a>	
<a href="#">Ild1402-200</a>	LASEROPTICAL DISPLACEMENT SENSOR
<a href="#">If2004</a>	INTERFACE CARD PCI FOR 1700 OR 2200 LASER
<a href="#">Wds-2500-Z100-Ca3-P</a>	
<a href="#">Ild 1402-20</a>	SENSOR MODULE
<a href="#">Eds-160-F-Sr-I</a>	
<a href="#">2902071 Sca3/5/Bnc</a>	
<a href="#">Wds-2500-P85-M-So Seilzug-Wegsensor Mechanik (2625164)</a>	
<a href="#">If2008</a>	INTERFACE CARD RS422
<a href="#">2901028 Pc3/8 Power And Output Cable</a>	
<a href="#">Dt3005-U6-A-C1</a>	
<a href="#">Wds-1000mp-C-P</a>	
<a href="#">System Cabel For Llt2610-50</a>	
<a href="#">Odc250035</a>	LASER
<a href="#">Optoncdt 1302 20-200mm 4-20ma</a>	
<a href="#">2970402 Tim-Pif-Tim 1mt</a>	
<a href="#">Ctl-Cf2-C3 (4800115.003)</a>	
<a href="#">Ifc2451</a>	
<a href="#">4800256.048 Tim 160 (48;)</a>	
<a href="#">2209115 Ea3025-Es4a-Ec3</a>	
<a href="#">Lvp-25-Z20-5-Ca-Ac-S</a>	

<a href="#">Wds-500-Mpw-C6-P</a>	
<a href="#">Eds-250-F-Sr-1</a>	
<a href="#">2901498</a>	
<a href="#">Dt3010-A 4107004</a>	
<a href="#">Ild2300-2 (4120177)</a>	
<a href="#">Llt2900-100/Pt-BI</a>	
<a href="#">Ild1700-40</a>	
<a href="#">Dt3010-M (4107003)</a>	S/N: 1803 15576 Axial Displacement Sensor Modul -Sensor-Anschlussstift (Buchse)
<a href="#">Ctm-3sf75h2-C3</a>	
<a href="#">Dt 59.07 D2f.02-M</a>	
<a href="#">Pcf1420-10/U</a>	
<a href="#">2209111 Ea3100-Es2a-Ec3</a>	
<a href="#">Csp2008</a>	
<a href="#">Lhcl4-Mq35</a>	
<a href="#">Ild-1800-100-Controller</a>	CONTROLLER MODULE OPTONCDT 1800/RS232
<a href="#">Wds-500-P60-Sr-U</a>	
<a href="#">2209109 Ea3050-Es1a-Ec3</a>	
<a href="#">00108771</a>	
<a href="#">Odc1200-5</a>	
<a href="#">P/N: 4120092 Type: Ild1700-200</a>	
<a href="#">4800317</a>	
<a href="#">C2401-3</a>	
<a href="#">Pc2300-3/Sub-D</a>	
<a href="#">Ild1320-10</a>	
<a href="#">Pc2300-3/C-Box/Rj45</a>	
<a href="#">10040030 Cls-K-50.</a>	
<a href="#">Csmi2wm-2sf75-C1</a>	
<a href="#">2960006 Mc25</a>	
<a href="#">Wds-5000-P115-M-So</a>	
<a href="#">Wds-5000-P115-Sr-I</a>	
<a href="#">2420030 Ps300/12/5</a>	
<a href="#">P/N: 2901191 Type: Pc1700-10</a>	
<a href="#">Ct-Sf15-C3</a>	
<a href="#">Wds-2500-P85-Bh-Pb</a>	

<a href="#">Pc2300-3/Sub-D (2901661)</a>	
<a href="#">Ild2200-10</a>	LASER TRIANGULATION DISPLACEMENT SENSOR
<a href="#">C-Box Analog Controller For Ild2300-2</a>	
<a href="#">4120226.001</a>	
<a href="#">Csmi2w-Sf15-C1 Miniatur-Pyrometer</a>	
<a href="#">10020028</a>	
<a href="#">Dt3010-A</a>	
<a href="#">Ild2200-100</a>	LASOR SENSOR 70-170MM
<a href="#">Csmi-Sf15-C1 Miniatur-Pyrometer</a>	
<a href="#">Dt3001-U4m-Cx</a>	
<a href="#">Dt3010-M</a>	
<a href="#">2625100</a>	
<a href="#">If2001/Usb</a>	
<a href="#">Ild-1800-100-Laser</a>	LASER SENSORS 670MM
<a href="#">Ild1700250vt</a>	SENSOR
<a href="#">2600024 Es1</a>	
<a href="#">Ilr1031-50/Lc1</a>	ILR1031-50 / LC1 laser runtime sensor laser class 1 Measuring range 0.2 - 50 m; (Reflector dependent) Measuring laser 660 nm, red; Laser protection class 1 1mW; Analog output 4 ... 20 mA; Response time 10ms; 5-pin connector M12; Supply voltage 10 ... 30 VDC; Option: laser protection class 1
<a href="#">Ii140220</a>	SENSOR
<a href="#">Ld1700-750</a>	
<a href="#">P/N: 10810864 Type: Fad-T-A3.0-3,0-1500-67;</a>	
<a href="#">Dt3005-S2-A-C1</a>	
<a href="#">Dt3301</a>	
<a href="#">Ild1402-5</a>	
<a href="#">2209119 Ea3025-Eu8a-Ec3</a>	
<a href="#">Dt3001-U2a-Sa</a>	
<a href="#">Ild1420-200</a>	
<a href="#">Msc710-I</a>	
<a href="#">2903155 Ec3</a>	
<a href="#">Fad-M-A2.0-2,5-1200-67; (10810344)</a>	
<a href="#">2903010 Ce3 Sensor Cable Extension 3m</a>	
<a href="#">Epu1</a>	
<a href="#">Eds - 200 - Lokomoer.804834 - Sensör</a>	
<a href="#">Tm-Ab-Ctl Bracket For:CtIm-3h2sf300-C3</a>	
<a href="#">Dt3005-U1-A-C1</a>	

<a href="#">Dt3001-U4m-Sa</a>	
<a href="#">Dt3005-S2-M-C1</a>	
<a href="#">10813901</a>	
<a href="#">Eps08</a>	
<a href="#">Axial Displacement Sensor Kabel</a>	S/N: 2903006 Kabel Type: C3/90
<a href="#">P/N: 4120211 Type: Ild1320-50</a>	
<a href="#">Cth-Sf02-C3h</a>	
<a href="#">Wds-1000-P60-Sr-L</a>	
<a href="#">Eds-200-F2-Ca-I-Metso ( Fot Metso)</a>	
<a href="#">Dt3005-U1-M-C1</a>	
<a href="#">Wds3000p96srssi</a>	UNIT
<a href="#">Ilr1031-50</a>	
<a href="#">Ctg-Sf20-C3</a>	
<a href="#">Epu05</a>	
<a href="#">Wds-2500-P85-M-So</a>	
<a href="#">4106145 , Type Msc7401</a>	
<a href="#">Pc2300-0,5y (2901693)</a>	
<a href="#">Ild1402250vt</a>	SENSOR ILD1402-250.VT
<a href="#">Cls-K-50 (10040030)</a>	
<a href="#">2600030 Eu8</a>	
<a href="#">P/N: 11261139 Type: E 530</a>	
<a href="#">P/N: 10040029 Type: Cls-K-40</a>	
<a href="#">Wds-100-P60-Sr-I</a>	
<a href="#">Dt59(07)-D2f-M</a>	
<a href="#">Cslm-2hsf300</a>	
<a href="#">Wds-2500-P96-Ca-P</a>	
<a href="#">Ild1700-10ll</a>	
<a href="#">Eds-220-Z-La-1</a>	
<a href="#">Dt3300 Multifunktions-Controller</a>	
<a href="#">Ild-2300-20</a>	LASER TRIANGULATION DISPLACEMENT SENSOR 40MM SMR
<a href="#">P/N: 2105051 Type: Sgh Ild</a>	
<a href="#">Lhcl4-Mg20</a>	
<a href="#">4120212 , Type Ild1420-10</a>	
<a href="#">Csmi2wm-2sf77-C1 Obsolete, Replaced By Csmi2wm-2sf75-C1</a>	
<a href="#">C3</a>	

<a href="#">Ct-Sf02c3 Ir Thermometer</a>	
<a href="#">Dt3005-U3-M-C1</a>	
<a href="#">Dt3005-U3-A-C1</a>	
<a href="#">Dt3001-U4a-Cx</a>	
<a href="#">Ild1700-750</a>	
<a href="#">Wds-7500-P115-Sa-U</a>	
<a href="#">Pc140-3</a>	
<a href="#">Pc1700-10</a>	
<a href="#">C-Box Analog (2420072)</a>	
<a href="#">2600004 S1 Shielded Sensor</a>	
<a href="#">Wds-1000-P60-Sr-I</a>	
<a href="#">2613071 , Type Dta-10g8-3-Ca</a>	
<a href="#">4800256.023</a>	
<a href="#">Dt3001-U2m-Sa</a>	
<a href="#">Ds05(15)</a>	
<a href="#">2625096 , Type Wds-1000-P60-Sr-U</a>	
<a href="#">4111012.01</a>	clamp CONTROL-Ort (01) Art.-Nr.:4111012.01 SN1040
<a href="#">Far-T-A2.0-2,5-1200-67; (10810351)</a>	
<a href="#">2625090 , Type Wds-500-P60-Sr-U</a>	
<a href="#">Dta-3d-5-Cr5-G-Hf</a>	
<a href="#">4107003 Dt3010-M</a>	
<a href="#">2625188 , Type Wds-2000-P96-Sr-U</a>	
<a href="#">Sgs4701</a>	
<a href="#">CT-SF02-C1</a>	Miniature pyrometer - Temperature measuring range: -50 to 600 ° C - Optical resolution: 2: 1 - Spectral range: 8-14 µm - Measurement spot: 2.4 mm at a distance of 25 mm (optionally with CF lens) - Response time: 150 ms - Temperature resolution: 0.1 ° C - System accuracy: ± 1% or ± 1 ° C (whichever is greater) - Reproducibility: ± 0.5% or ± 0.5 ° C (whichever is greater) - Emissivity: 0.100 to 1.100 adjustable - Transmission: 0.100 to 1.100 adjustable - Signal processing: maximum, minimum value maintenance, mean value (time adjustable) - Ambient temperature: -20 ° C-130 ° C (sensor); 0-65 ° C (controller) - Storage temperature: -40 ° C-130 ° C (sensor); -40 ° C-85 ° C (controller) - Operating voltage: 8 - 36 VDC - Outputs: 0 / 4-20 mA, 0-10 V, thermocouple type J / K, Ambient temperature sensor, alarm output, Digital interface (USB, RS232, RS485, CAN, Profibus DP, Ethernet) optional - Protection class: IP65 - Scope of delivery: stainless steel sensor including mounting nut (M12x1), 1 m sensor cable, Controller with LCD display and programming buttons, operating instructions
<a href="#">Wps-1000-Mk46-P10</a>	
<a href="#">Ild2220-100</a>	LASER TRIANGULAR DISPLACEMENT SENSOR
<a href="#">LI2910-10/BI</a>	
<a href="#">4106040 , Type Msc710-I</a>	



<a href="#">10234061</a>	
<a href="#">4114001 Dt3300</a>	
<a href="#">Pc2300-3/C-Box/Rj45 (29011031)</a>	
<a href="#">2600025 Es2</a>	
<a href="#">U6</a>	
<a href="#">CtIm-3lcf4-C3</a>	
<a href="#">Wds-5000-P115-Sr-U</a>	
<a href="#">P/N: 10040030 Type: Cls-K-50</a>	
<a href="#">Dt3100</a>	
<a href="#">2901099 Psc30</a>	
<a href="#">CtIm-3hcf3-C3 (4800179.003)</a>	
<a href="#">Ild-1400-20</a>	LASER SENSOR MODULE
<a href="#">Ild1402-200sc</a>	
<a href="#">Pc2300-0,5 Y, Opto2300</a>	
<a href="#">Pc1000-2</a>	Supply / output cable, 2m long for optoNCDT ILR series 1030, Straight connector M12 connector 5-pin 2m long with open ends (untinned)
<a href="#">Ifs2405-30</a>	
<a href="#">Dt3005-U6-M-C1</a>	
<a href="#">Ct-Sf02-C3</a>	
<a href="#">2960030 Mc2,5</a>	
<a href="#">Wds-2000-P96-Sr-U</a>	
<a href="#">P/N: 2901626 Type: Pc1700-3/Usb/Ind</a>	
<a href="#">Ild 1420-25</a>	
<a href="#">Wds-500-P60-Cr3-U</a>	
<a href="#">Dt59.07.D2f.02-M</a>	
<a href="#">Eds-300-F-Sr-1</a>	
<a href="#">Pc1402-3/Csp Ild1402 Csp</a>	
<a href="#">P/N: 10810351 Type: Far-T-A2.0-2,5-1200-67;</a>	