



## Schischek

Garanti: 12 ay  
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¼r¼n	A¼ıklama
<a href="#">Inmax 100-Y</a>	
<a href="#">Inmax 100-S</a>	
<a href="#">Exmax 100-Y</a>	
<a href="#">Exmax 100-S</a>	
<a href="#">057.1910</a>	
<a href="#">090.3160</a>	
<a href="#">1.6-Bin-FR6/057.9002</a>	
<a href="#">5.10-Y</a>	
<a href="#">5.10-YF</a>	
<a href="#">BETAFLAM 145</a>	
<a href="#">CTF-50</a>	
<a href="#">DBK-2G</a>	
<a href="#">ExBin-FR6 / 055.3005</a>	
<a href="#">ExBin-P-100</a>	

<a href="#">ExBin-P-500</a>	
<a href="#">ExBin-P-500</a>	differential pressure switch, 0-500Pa, 24VAC/DC, output 1x contact, display, IP66, ATEX 1,2,21,22 Electrical, explosion-proof differential pressure switch, binary. Certified according to ATEX, IEC, EAC. Highest protection class for all gases, mists, vapors, dusts in zones 1, 2, 21 and 22. Nominal voltage: 24VAC/DC Connection: Ex-e terminal box, incl. screw terminals 0.14-2.5mm <sup>2</sup> Measuring range: 0-100/500/5000 Pa, model dependent Overload protection: See datasheet Output: Potential-free contact Display: LCD actual value display, switching point indication via LEDs Protection rating: IP66 Ambient temperature: -20°C...+50°C Optionally available: ExBin-P-...-2 Additional switching point and potential-free contact Kit 2 pressure hose (2m), inner diameter 6mm, 2x plastic connection nipples MKR mounting bracket for installation on round air ducts up to 600mm in diameter
<a href="#">EXBOX-3P / 090.5000</a>	
<a href="#">ExBox-Y/S</a>	
<a href="#">ExBox-Y/S Ex terminal box for ExMax-...-Y or -S</a>	
<a href="#">ExCos-D</a>	Serial number 056.3040 12080015 ATEX Certificate PTB 07 ATEX 2061 Supply Voltage 19.2 ... 28.8 VAC/DC Maximum Voltage Umax 30 V Power Consumption 4 W Ambient Temperature (Ta) -20 °C ... +50 °C Protection Class IP66
<a href="#">ExCos-D / 056.3040</a>	
<a href="#">EXCOS-D Ex</a>	
<a href="#">ExCos-P</a>	
<a href="#">ExCos-P-100-OCT</a>	
<a href="#">ExCos-P-1250</a>	
<a href="#">EXCOS-P-500 / 056.3010</a>	
<a href="#">ExCos-P-500-OCT</a>	
<a href="#">EXL-IMU-1</a>	
<a href="#">EXL-IRU-1 / 050.2000</a>	
<a href="#">EXM?650</a>	
<a href="#">ExMax-15-BF</a>	
<a href="#">ExMax-15-BF-VAS</a>	
<a href="#">ExMax-15-F1</a>	
<a href="#">ExMax-15-SF1</a>	
<a href="#">ExMax-15-YF</a>	

<a href="#">ExMax-30-SF-CTM</a>	
<a href="#">ExMax-30-YF-CTM</a>	
<a href="#">EXMAX-5.10 / 090.1000</a>	
<a href="#">ExBox-Y/S Ex terminal box for ExMax-...-Y or -S</a>	
<a href="#">ExMax-5.10-YF</a>	
<a href="#">ExMax-50-SF3</a>	
<a href="#">ExMax-50-SF-CTM</a>	
<a href="#">ExMax-8-SF1</a>	
<a href="#">ExPro-BTF-50 / 057.8040</a>	
<a href="#">EXPRO-CF-200</a>	ExPro-CF-200 humidity sensor pluggable, suitable for ExReg/Cos-D or RedReg/Cos-D, 0 to 100 %RH, 200 mm, duct application, zone 1,2,21,22 ATEX
<a href="#">ExPro-CT-100</a>	
<a href="#">ExPro-CT-100 Ex</a>	
<a href="#">ExPro-CT-200</a>	ExPro-CT-200 Temperature sensor pluggable, suitable for ExReg/Cos-D or RedReg/Cos-D, -40 to +125°C, 200 mm, duct application, zone 1,2,21,22 ATEX
<a href="#">ExPro-CTF-100</a>	
<a href="#">ExPro-CTF-100 / 057.6045</a>	
<a href="#">ExPro-CTF-50</a>	
<a href="#">ExPro-TT-72</a>	
<a href="#">EXRUN-25.50 / 090.4003</a>	
<a href="#">ExRun-5.10-Y</a>	
<a href="#">GH-6 Gegenhalter fur EXM-650</a>	
<a href="#">InBin-P-5000</a>	
<a href="#">InBox-3P Klemmkasten passen zu InMax</a>	
<a href="#">InBox-BF</a>	
<a href="#">InBox-BF-CT / 090.5630</a>	
<a href="#">InBox-Y/S Klemmkasten fur Max-...-Y or -S</a>	
<a href="#">InMax-15.30-Y</a>	
<a href="#">InMax-30-BF-CTM / 090.2855</a>	

<a href="#">InMax-5.10-SF, 90°, 5/10 Nm, 24...240VAC</a>	
<a href="#">InPro-CT-100</a>	
<a href="#">INPRO-TT-72 / 057.2220</a>	
<a href="#">KB-S</a>	
<a href="#">Kit-2-Cos/Bin-P</a>	
<a href="#">Kupplung fur InRun 25.50-Y</a>	
<a href="#">MKK-S</a>	
<a href="#">MKK-S / 090.3030</a>	
<a href="#">MKK-S Montagebugel fur Klemmenkasten fur InMax-15.30-Y</a>	
<a href="#">MKK-S Montagekonsole</a>	
<a href="#">NOP-1024Y</a>	
<a href="#">REDBIN-P5000-2</a>	
<a href="#">RedBin-P-500</a>	
<a href="#">RedBox-Y/S / 090.5110</a>	
<a href="#">RedCos-D</a>	
<a href="#">RedMax-15-F</a>	
<a href="#">RedMax-15-SF / 090.1136</a>	
<a href="#">RedMax-45.90-F-A 4kg</a>	
<a href="#">RedMax-5.10-BF / 090.1155</a>	
<a href="#">RedMax-5.10-YF</a>	
<a href="#">SCLA11REZ001</a>	
<a href="#">TFR-2G</a>	
<a href="#">TFR-2G3D</a>	
<a href="#">WFBK-2G</a>	
<a href="#">InMax-8-SF1</a>	Rotary actuator with 1 second spring return and 2 integrated limit switches (5°/85°) for the safe area
<a href="#">ExMax-8-SF1</a>	Rotary actuator with 1 second spring return and 2 integrated limit switches (5°/85°) for zones 1, 2, 21, 22
<a href="#">TFR-2G3D Pt100 - 057.1700</a>	
	Electrical, explosion-proof transmitter. Certified according to ATEX, IEC, EAC. Highest protection class for all gases, mist,

<a href="#">ExCos-D</a>	vapours, dust in zones 1, 2, 21 and 22. Rated voltage: 24VAC/DC Connection: Ex-e terminal box, incl. screw terminals 0.14-2.5mm <sup>2</sup> screw connection for ExPro-C... sensors Output: 0-10V or 4-20mA Display: LCD actual value display Degree of protection: IP66 Ambient temperature: - 20°...+50°C Optionally available: ExCos-D-...-A Two additional, intrinsically safe analog outputs for e.g. external digital displays VL3 sensor extension cable, 3m MKR mounting bracket for attachment to round air ducts with a diameter of up to 600mm
<a href="#">ExPro-CT-50</a>	Temperature sensor suitable for ExCos-D/RedCos-D, - 40..+80°C, sensor length: 50mm
<a href="#">MKR-VA/AL /</a>	Mounting bracket for attachment to round air ducts with a diameter of up to 600mm
<a href="#">WS-CBR</a>	Weather protection made of stainless steel, suitable for all ..Cos,Bin,Reg
<a href="#">RedMax-15-SF</a>	Drive SCHISCHEK RedMax-15-SF Explosion-proof electric drive SCHISCHEK RedMax-15-SF
<a href="#">RedBox-Y/S</a>	RedBox-Y/S Ex Terminal box for RedMax-...-Y or -S
<a href="#">KB-S Clamp for round shaft incl. bracket for Max s</a>	
<a href="#">KB-S</a>	KB-S Clamp for round shaft incl. bracket for Max size S
<a href="#">MKK-S</a>	MKK-S Mounting bracket Box to Max actuators size S
<a href="#">WS-S</a>	WS-S Weather shield stainless steel for Max size S
<a href="#">ExMax 5.10 – BF ve ExBox – BF</a>	Spring Return Damper Motor and Ex Box
<a href="#">Ex Max-15-SF</a>	090.1036 ExMax-15-SF Ex-proof rotary actuator 95°, 24-40VAC/DC, 15 Nm, IP66, 3-120 sec, spring. 10 or 3 sec, HS 5° and 85°, Zone 1,2,21,22 ATEX
<a href="#">ExBox-Y/S</a>	090.5010 ExBox-Y/S Ex terminal box for ExMax-...-Y or -S
<a href="#">KB-S</a>	090.3010 KB-S clamp for round flap axles 10-20mm and square axles 10-16mm for Ex Red-InMax size S
<a href="#">MKK-S mounting bracket for ...Box terminal boxes</a>	for Ex-Red-InMax size S
<a href="#">KB-S clamp for round flap axles 10-20mm</a>	and square axles 10-16mm for Ex Red-InMax Size S
<a href="#">WS-S weather protection roof ..Max-S</a>	stainless steel V4A / AISI316
<a href="#">ExMax-5.10-SF</a>	Ex-proof rotary drive 95°, 24-240VAC/DC, 5 or 10 Nm, IP66, 3-120 sec, spring. 10 or 3 sec., HS 5° and 85°, Zone 1,2,21,22 ATEX
<a href="#">ExRun-25.50-Y Ex-protected valve actuator</a>	24-240VAC/DC, 2500 or 5000 N, 0..10V, 4..20mA, IP66, 2-12 sec/mm, Zone 1,2,21,22, ATEX
<a href="#">ExRun-5.10-Y Explosion-proof valve</a>	24-240VAC/DC, 500 or 1000 N, 0..10V, 4..20mA, IP66, 2-12

<a href="#">actuator</a>	sec/mm, Zone 1,2,21,22, ATEX
<a href="#">InMax-5.10-BF fire protection drive 95°</a>	24-240VAC/DC, 5 or 10 Nm, open-close, 3-point, IP66, 3-120sec., 2xEPU, Spring.10 o.3 sec
<a href="#">InPro-TT-72 temperature trigger for InMax-..-BF at</a>	72 °C, cable length 1m
<a href="#">ExMax-15-SF Explosion-proof rotary actuator 95°</a>	24-40VAC/DC, 15 Nm, IP66, 3-120 sec, spring. 10 or 3 seconds, HS 5° and 85°, Zone 1,2,21,22 ATEX
<a href="#">InMax-15-SF rotary actuator 95°</a>	24-240VAC/DC, 15 Nm, open-close, 3-point, IP66, 3-120 sec, spring.10 or 3 sec., 2integrated Auxiliary
<a href="#">InMax-30-SF</a>	
<a href="#">InMax-50-YF</a>	Electric rotary actuator 95°, 24-240VAC/DC, 50 Nm, 0...10 V, 4...20 mA, IP67, 40-150 sec, spring 20 sec InMax-...-YF size M with spring return Electric rotary drive with constant control, emergency function and robust aluminum die-cast housing. Rated voltage: 24-240VAC/DC Control: 0-10V, 4-20mA, 3-point Feedback: 0-10V, 4-20mA Torque: 30 to 50Nm, depending on the model Running time: 40/60/90/120/150s, adjustable Spring return: 20s Ambient temperature: -40...+50°C Rotation angle: 95° including 5° preload Protection class: IP 66 Axle mount: 16x16mm square More functions: Integrated, regulated heating Constant, load-independent running time Position indicator Connection cable 1m, not replaceable
<a href="#">InMax – 30 - SF</a>	
<a href="#">EXBIN-FR-6</a>	El.ex protected frost protection thermostat, 6m capillary, 24VAC/DC, IP66, -5 to +15°C, output 1 contact, Zone 1, 2, 21, 22, ATEX ExBin-FR Electric, explosion-proof frost protection thermostat. Certified according to ATEX, IEC, EAC. Highest protection class for all gases, mists, vapors and dusts in zones 1, 2, 21 and 22. Rated voltage: 24VAC/DC Connection: Ex-e terminal box, including screw terminals 0.14-2.5mm² Capillary: 3m or 6m Output: Potential-free contact Switching point: Mechanically adjustable Display: switching point display via LEDs Protection class: IP66 Temp. range: switching point -10°...+15°C Optionally available: Kit 1.3 capillary feedthrough, mounting brackets and 4 mounting brackets for frost protection thermostat ..Bin-FR3 Kit 1.6 capillary feedthrough, mounting brackets and 8 mounting brackets for frost protection thermostat ..Bin-FR6 MKR mounting bracket for attachment to round air ducts up to a diameter of 600mm
<a href="#">98837006</a>	INMAX-15.30-Y
<a href="#">ExMax-5.10-BF Rotary Actuator</a>	
<a href="#">EXMAX-8-F1</a>	ExMax-8-F1 90° rotary actuator, 24-240VAC/DC, 6Nm, open-close, 3-120sec, spring ~1sec, ATEX 1,2,21,22 ExBox-3P Ex-terminal box for ExMax-.. 3-pos., ATEX 1,2,21,22 MKK-S mounting bracket for ...box terminal boxes for Ex-Red-InMax size S

<a href="#">EXBIN-P500</a>	ExBin-P-500 El.ex-protected differential pressure monitor, 0-500Pa, 24VAC/DC, IP66, display, 1-stage, output 1 contact zone 1,2,21,22, ATEX Installation Kit-2 Cos-P/Bin-P/Reg-V - 2 pieces plastic connection nipples, 2 m PVC hose MKR mounting bracket for mounting on round air ducts up to 600 mm in diameter
<a href="#">TR.EX-IY.EX-RT</a>	
<a href="#">exmax-15-fs8</a>	
<a href="#">ExPro-TT-72 safety temperature trigger 72°C for Ex/RedMax-.-BF</a>	sensor length 65mm, cable length 1m
<a href="#">InBin-P500</a>	
<a href="#">VL3 sensor extension cable 3 meter for Cos/Bin/Reg, shielded</a>	
<a href="#">ExPro-TT-72</a>	Ex-protected temperature release for Ex/RedMax-.-BF at 72°C, cable length 1m
<a href="#">Installation-Kit-2-Cos</a>	Bin-P/Reg-V 2m pressure hose and 2x plastic fittings
<a href="#">TR.EX.IY.EX-RT</a>	
<a href="#">ExBin-P500</a>	Differential pressure switch
<a href="#">Tfr-2g Sensor,Room Temperature,Tfr-2g</a>	
<a href="#">Exmax50sf,50n.M</a>	Type, operating Temperature rating: ELECTRICAL -40 TO +70 °C (STORAGE) Type: ROTARY, 1/4 TURN Series, Type, motor Mat, housing: ExMax BRUSHLESS DC ALUMINIUM DIE CAST, PAINTED Torque, spring: 50 N.m Torque, motor: 50 N.m (MINIMUM) Power supply: 24 TO 240 Vac/dc Power consumption: 5 W (HOLDING) Please see attached photo
<a href="#">Scla11rez001 Schischek Frostschutzthermostatexbin-Fr-6exbin-Fr-6</a>	
<a href="#">Inmax-5.10-Bf</a>	ACTUATOR,RTRY,SCHISCHK,INMAX51+,24TO240V Valve actuators Type, operating SPRING RETURN Size, valve M S Voltage 24 TO 240 Vdc/ac Torque 30 Nm Zone SAFE AREA With 2 contacts + circuit CODE:G04 Certification: TYPE 2.1 AS PER EN 10204:2004
<a href="#">Redbin-P500</a>	
<a href="#">Exmax-15-F1 Elektroantrieb</a>	
<a href="#">Exmax 15-Sf</a>	
<a href="#">Redmax-15-Sf</a>	
<a href="#">Inmax-8-Sf1</a>	
<a href="#">Exl-Im-9182</a>	

<a href="#">Exmax 5.10-Sf</a> <a href="#">Redmax 15sf-S3</a>	
<a href="#">Exmax-5.10-S</a>	
<a href="#">Installation Kit 2-Cos/Bin-P</a>	
<a href="#">Exc0s-P100</a>	DIFFERENTIAL PRESSURE SENSOR
<a href="#">Inmax-50-Sf</a>	
<a href="#">Exl-Ir-9170</a>	
<a href="#">Kit-2-Cos/Bin-P Installation-Kit-2-Cos/Bin-P (2m Druckschlauch Und 2 Kunststoffanschlussnippel)</a>	