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Kübler

Garanti: 12 ay
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Ürün	Açıklama
8.5000.0000.1024.S066	Product designation Incremental encoder Sendix® Flange customized Solid shaft 6 x 12 mm Output switching push-pull with Inv./ 10-30 V DC Special M23 connection, 12-pin, radial Customs tariff number: 90314990 encoder
8.A020.52aa.1024.0050	
8.RI20.045.2500.111	Magnetring
46BSH90-3977-1037 ENCODER	
8.M5861.3534.3412.EX	Encoder with ; Art.-Nr.: 8.0000.5116.0000 Mating connector Art.-Nr.: 8.0010.8200.0006 Bearing block
8.0010.8200.0006	Designation type: Storage box for shaft encoder Customs tariff number: 90319000 Parts for encoder / measuring system
BG-36	329288 8.3620.0060.1000.0040 Hollow shaft 12mm Output signals LD Number of impulses 1000 Reference signal 1 Cable radial 2.55m D-Sub 5V V007 90314990 Encoder
8 5850 128T G132 0100.EX	
ARV 1,5VOUU-L 500-12 V44A	

8.5020.2522.0100	Product designation Incremental encoder Sendix® Flange with spring element long, IP65 Hollow shaft Ø 12 mm Output switching push-pull 7272 m.I./ 5-30 V DC Connection type M12 connector, 8-pin, radial Customs tariff number: 90314990 encoder
289579_8.5834FS3.0410.102	
Male M23 Connector	Male M23 Connector
6.130.012.852	
266744	Order key 8.5873.3324.G221 Product designation absolute rotary encoder -ST- Sendix® Flange stator coupling, IP65, Ø 65 mm Hollow shaft Ø 10 mm Interface SSI or BiSS-C / 10-30 V DC Customs tariff number: 90314990 encoder
8.5020.0060.1024.S262.0008	Product designation incremental rotary encoder Sendix® Flange with adapter plate, IP65 Hollow shaft Ø 15mm with insulating insert Ø 12mm Output circuit push-pull with Inv./ 10-30 V DC Customs tariff number: 90314990 encoder
MANGETİC SWİTCH TYP BGU	
8.5020.0940.2500.0031	Product designation incremental rotary encoder Sendix® Flange special flange IP65 Hollow shaft ø 8 mm Output circuit RS 422 with inv. / 5VDC Connection type cable radial, 2 m Customs tariff number: 90314990 encoder
8.A02H.5C5E.1024	Incremental rotary encoder Mounting plate long diameter 20 mm push-pull with inv. / 5-30VDC Customs tariff number: 90314990 encoder
8.3651.2634.1311	234834 Synchronous flange IP67 Ø8x12.5mm solid shaft 10-30VDC/4-20mA Connector radial M12 Customs tariff number: 90318020 Encoder alternative article to: 8.5850.1283.G132 ATTENTION: no 1:1 replacement Attention: design not the same. RoHS
M12X1, 8 PİNLİ 43-20978 25 M	CABLE WILL BE SCREENED
8.5000.8352.1000	Product designation incremental rotary encoder Sendix® Flange clamp flange, IP65, Ø 58 mm Solid shaft Ø 10 x 20 mm Output circuit push-pull with Inv./ 10-30 V DC Connection type cable radial, 1 m PVC Customs tariff number: 90314990 encoder
8.5020.0060.1024.S262.0008	Product designation incremental rotary encoder Sendix® Flange with adapter plate, IP65 Hollow shaft Ø 15mm with insulating insert Ø 12mm Output circuit push-pull with Inv./ 10-30 V DC
8.5020.0A50.1024.S076	Product designation incremental rotary encoder Sendix® Flange Customized Hollow shaft ø 14 mm Output circuit push-pull with Inv./ 10-30 V DC Connection type cable radial, 5 m Customs tariff number: 90314990 encoder 10-30 VDC, 100 mA
	Product designation incremental rotary encoder Sendix®

8.KIH50.235F.0050.0050	Flange with long spring element, IP65 Hollow shaft Ø 10 mm Output circuit push-pull m.Inv/ 10-30 V DC
Type:8.İN88.1721.123	Sensor Measuring Range 0 ... 360° Sensor Resolution 0.01° Acceleration Sensor Output Type CANopen Operating Voltage Min. 10 V Operating Voltage Max. 30 V Current Consumption 70 mA Operating Temperature Min. -40 °C Protection Rating IP69K Housing Material Aluminium Termination Type Connector, M12 Width 75 mm Height 23 mm Depth 80 mm
8.3651.2634.1311	234834 Synchronous flange IP67 Ø8x12.5mm solid shaft 10-30VDC/4-20mA Connector radial M12 Customs tariff number: 90318020 Encoder
N8.5805.1a4b.10000.0020 Drehgeber	
231207	8.5883.0484.G321.S010 Absolute encoder -MT- Sendix® Customized Ø 12 mm SSI or BiSS-C / 10-30V D
8.5020.0060.1024.S232	
D1060	SR085-30-02-02-21302-V100 slip ring Type of mounting hollow shaft 30mm Signal/data channel 2 x 48V/2A, silver/precious metal Load channels 2 x 240V/25A
290965	order deadline. 8.5020.0010.1000.S211 Product designation incremental rotary encoder Sendix® Flange with long spring element, IP65 Hollow shaft ø 15 mm Output circuit RS 422 with inv. / 5-30VDC Type of connection Cable tangential, 1 m PVC
130131	8.0000.5016.0001 Connector for cable (coupling)
8.5020.4921.1000	Product designation incremental rotary encoder Sendix® Art: 250055 Flange mounting plate long, IP65 Hollow shaft Ø 8 mm Output circuit push-pull 7272 m.I./ 5-30 V DC Connection type cable radial, 1 m PVC
130265	8.0000.6900.0002 2 PVC 6x2x0,14 mm
6.534.012.300	319728 LED process indicator DIN,Dimensions;Volt DIN 48x24mm/10-30V DC Label, function Codix 534 Kübler
SR085-30-02-02-21302-V100	D1060 Montage type hollow shaft 30mm Signal/data can 2 x 48V/2A, silver/precious metal Load channels 2 x 240V/25A Media leaders
8.KIH50.235F.0050.0050	307992 Incremental Sendix® Flange with spring element Lang, IP65 Hollow shaft Ø 10 mm Starting switch.
8.5020.0050.1024.S110.0015	273848 Product designation incremental rotary encoder Sendix® Flange special stator, IP67, ø 63mm Hollow shaft ø 12 mm Output circuit push-pull with Inv./ 10-30 V DC Type of connection Cable tangential, 1.5 m PUR
8.5020.4352.2000	Product designation incremental rotary encoder Sendix® Flange mounting plate long, IP65 Hollow shaft Ø 10 mm Output circuit push-pull with Inv./ 10-30 V DC Connection type M12 connector, 8-pin, radial

8.5824.0820.1024.5087	Incremental rotary encoder special torque arm ø 12 mm, IP66 SinCos with inv. / 10-30VDC
8.5020.0010.4096.S138	Product designation incremental rotary encoder Sendix® Flange Customized Hollow shaft ø 14 mm, clamping cover. Output circuit RS 422 with inv. / 5-30VDC Connection type cable tangential 0.4m, M23, CW
AVR -BSP 1 1/2 " VK15-TS-L450/12-V44R	
8.5020.0044.10205222	
46BSH90-3977-1037 ENCODER	
8.M5861.3534.3412	Product designation absolute rotary encoder -MT- Sendix® Flange clamp flange, IP65, ø 58 mm Shaft ø 10 x 20 mm Output/UB 4-20 mA/ 12 bit /10-30 V DC
ENCODER 8.5000.8328.10005-30VDC	218329 Product designation incremental rotary encoder Sendix Flange clamp flange, IP65, Ø 58 mm Solid shaft Ø 10 x 20 mm Output circuit push-pull 7272 m. Inv/ 5-30 V Connection type M23 connector, 12-pin, radial Customs tariff number: 90314990 encoder
SR085-25-02-02-11301-V100	D0742 Mounting type hollow shaft 25mm Signal/data channel 2 x 48V/2A, silver/precious metal Load channels 2 x 240V/16A Media pass none
KP-67951/2	
8.5000.8358.0010	232801 Product name Sendix® incremental encoder Flange clamping flange, IP65, Ø 58 mm Solid shaft Ø 10 x 20 mm Output circuit push-pull with inv./ 10-30 V DC Connection type M23 plug, 12-pin, radial
8.5020.2544.1024	Product name Sendix® incremental encoder Flange with spring element long, IP65 Hollow shaft Ø 12 mm Output circuit RS 422 with inv. / 5V DC Connection type M23 plug, 12-pin, radial
8.5020.0064.1024.S222	Push-pull m.lvn /10-30V DC M23 connector 12-pin, radial 1024 ppr
EVE1/8-VU-L55-SVK27 LEVEL SWITCH	
HB:204426576	TYPE: 8.A020.2200.5000.S001 PARTNO: 20442657
8.50.20.0A40.2048.S182.0006	incremental encoder Sendix Special version IP65 diameter 14mm RS 422 with INV. /VDC Cable tangential, 0.6m 278065
8.KIH50.235F.0050.0050	307992 Incremental Encoder with spring element long. IP65 10mm Push-pull m.Inv/ 10-30V DC Cable tangential 5m PVC
8.KIH50.235F.0200.0050	307993 Incremental Encoder with spring element long. IP65 10mm Push-pull m.Inv/ 10-30V DC Cable tangential 5m PVC
D8 4B1 0300 6832 3113	Cable pull transmitter 3m stainless steel rope sendix absolutely 5868 profibus DP V0/ 10-30 VDC 3 xM12 5-pin radial

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8.5020.2A22.0100	rotary encoder Sendix, with long spring element IP6514mm Push-pull 7272m.l./ 5-30V DC M12 connector. 8 pole, radial 286218
9901792	
8.5020.2A22.4096	Incremental encoder with spring element long IP65 Dia 14mm Push-pull 7272m.l. / 5-30V DC M12 connector, 8-pin, radial 251568
8.KIS40.1342.1000	incremental Encoder clamp synchronizer 40nn IP64
SR060E 25-2-2-131-V126	
8.5853.4224.G323.EX	8.5853.4224.G323.EX | Absolute Encoder -ST- Sendix® | Synchro flange, IP67, ø 58 mm | 10x 20 mm | SSI or BiSS-C / 10-30 V DC | M23 connector, 12-pin, radial | SSI, Gray | 13 bit ST | A4 INFO: Order key adjusted after consultation!
SR085-0-3-V14	SR085-0-3-V14 | Hollow shaft 25mm | 0 | 3 | 16A, 240V AC/DC | any | no signal channels | none | IP50 | V14
8.5868.12C2.C112	8.5868.12C2.C112 | Absolute Encoder -MT- Sendix® | Clamping flange, IP65, ø 58 mm | 10x 20mm | PROFINET IO / 10-30 V DC | 3 x M12, 4-pin | PROFINET IO | S4
8.KIH40.24BB.0360.0050	Incremental encoder Federel. long IP64 blind hole hollow shaft 8mm push-pull with lvn 5...30VDC cable radial 5m PVC 0360
ARV1,5##-VUU-L420/12-B40A	MAGNETIC FLOAT SWITCH KSR KUEBLER KOD:FLS-SA
8.5000.8354.5000	8.5000.8354.5000 | Incremental Encoder Sendix® | Clamping flange, IP65, Ø 58 mm | Ø 10 x 20 mm | Push-pull with inverse/10-30 V DC | M12 connector, 8-pin, radial | 5000ppr
8.MWE60.121.00.0000.0000	8.MWE60.121.00.0000.0000 | Spring arm | MWE60 | 40N | - | - | Clamping flange, Ø 58 mm | - | - | - 1:1 replacement for 8.0010.7000.0010
ERV1/8-VU/R-L55/8-V27A-5SIL-Stift-	
SR085-25-02-02-12301-V151	slip rings / SR085 Hollow shaft mounting 25mm 2signal channels 16A 240V IP50 no Ethernet transmission
05.2400.0032.0360.5029	05.2400.0032.0360.5029 | Incremental Rotary encoder | Special shaft Ø8x9 with Surface | Push-pull without inversion 8-30 V | Radial cable 2 m Article No.: 198662
8.5020.0A50.1024.S076	Incremental encoder Sendix® Customer-specific | Ø 14 mm | Complementary output with inverted signal | 10–30 V DC | Radial cable, 5 m | 1024 ppr Article No.: 235574
8.5020.0060.1024.S261.0020	Optical encoders Incremental Encoder Sendix® Torque support, IP67 Shaft Ø 12 mm Blind hole Push-pull (complementary) with inverter, 10–30 V DC Tangential cable, 2 m, PUR Resolution: 1024 ppr
	Incremental rotary encoder Sendix® / synchro flange, IP65, Ø

8.5000.B358.0100	58 mm, Ø 10 x 20 mm, anti-phase with inverted signal / 10–30 V DC, M23 connector, 12-pin, radial, 100 pulses per revolution (100 ppr)
8.5020.0A40.2048.51820006	
8.5020.0A40.2048.S182.0006	8.5020.0A40.2048.S182.0006 | Incremental Rotary Encoder Sendix® | Special version IP65 | Ø 14 mm | RS 422 with Inverted Signal / 5 V DC | Tangential cable, 0.6 m | 2048 ppr
275712	8.5868.12C2.C212 | Absolute Rotary encoder -MT- Sendix® | Clamping flange, IP65, Ø 58 mm | Ø10 x 20mm | PROFINET IO / 10-30 V DC | 3 x M12, 4-pin | PROFINET IO | S4
D8.1106.F324.G223 (Ex. D8.1106.62s24.2003)	
8.5020.D352.3600	

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