

8.5883.1522.G221进口

产品名称	8.5883.1522.G221进口
公司名称	楷卓自动化设备（上海）有限公司
价格	1000.00/台
规格参数	品牌:kubler 型号:8.5883.1522. 产地:德国
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产品详情

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楷卓自动化设备（上海）有限公司经销德国品牌工业备件，德国贺德克HYDAC、穆格MOOG、库伯勒KUBLER、科宝KOBOLD、西门子Siemens、丹佛斯Danfoss、恩格斯豪斯E+H等诸多欧美品牌，国外直接货源，原厂拿货，自主进口报关，保证原装进口，批发操作，价格优惠。

多圈型编码器, 标准, 光电编码器 Sendix 5883

The Sendix 5863 and 5883 multiturn encoders with SSI or BiSS interface and optical sensor technology can achieve a resolution of max. 29 bits. A through hollow shaft up to 14 mm and a blind hollow shaft up to 15 mm are available, as well as versions with additional SinCos or RS422 incremental track.

技术参数

类型通孔轴

外形尺寸 58 mm

轴类型通孔轴

连接电缆径向 切向电缆 M12 针型接插件 M23 针型接插件

电缆径向

工作温度-40 ° C ... +90 ° C

转速. 9.000 min-1

供电电压5 VDC 10...30 VDC

5...24 VDC

接口类型SSI BiSS + 2048 ppr SinCos + 2048 ppr RS422

分辨率大: 2.048 ppr | 大: 17 bit | 大: 12 bit | 增量型 | 单圈 | 绝型多圈编码器

可选项

按需定制

2/22区EX保护 盐雾试验测试表面保护 高IP防护等级

Reliable

Tried-and-tested in applications with the highest demands, such as in wind energy or mobile automation.

Absolutely reliable operation in areas with strong magnetic fields, thanks to mechanical gear with optical sensor technology.

Rugged die-cast housing, remains sealed even in harsh everyday use.

-40 ° C ... +90 ° C: use in wide temperature range and protection IP67.

Versatile

Available with SSI or BiSS interface and combined with SinCos incremental signals.

The right fixing solution or type of connection available for every application.

SET button and LED for simple start-up.

HDA4744-A-006-000

OK-ELC2H/1.0/230V/1/S/IBP3

HDA4444-A-400-000

FZP-1/1.1/V/71/10/RV3

VM 2 BM.1 /-2GC

FZP-2/2.1/V/90/40/RV4.5

FPU-1-250F4G3A3

VD 2 D.0 /-L24

HDA4745-B-400-000

HDA4744-B-400-031(315bar)

VM 5 D.0 /-V-L24

EDS3316-2-0016-000-E1

VL 5 GW.0 /-V-123

SCAF 3S/28/2.0/B/M/A/LPF160/4/1

HDA4844-A-600-000

VD 5 D.0 /-L48

HDA4744-A-016-000

OK-ELD5H/3.1/24V/1/S/AITF50

VR 2.5 LZ.1 /-D4C

VR 2.5 B.1

D661-4747

8.5853.322B.B721.0120

HYDAC HEX S610-30-00/G1"

MFZP-2/2.1/P/80/40/RV6/0.75/230-50-1

HDA4846-A-250-000

HDA4344-A-0009-000-F1(-1..+9bar)

EDS1792-P-016-009(145PSI)

OK-ELH5/1.0/H6.3/1/S/IBP2

HDA4346-A-01,0-000-F1

ERVE-R1-10X

HDA4745-B-006-000

DB3E-02X-350P

VD 2 B.1 /-V

FZP-3/3.0/P/100/100/RV4.5

VM 1 C.0 /-2GBC-SO135

VMF 2 C.0 /-CSA

SCAF 4S/40/1.0/B/M/A/LPF160/4/1

VD 2 B.1 /-2GC

SCAF 4L/40/1.0/C/M/A/LPF160/8/1

HDA4744-A-040-000

SAF10M12T150A-S30

FPU-1-250F2,5G10A3K

SCA 4S/28/1.0/M/A/1

8.0000.6201.0003

SAF10E12Y1T200A-S12

KFZP-1+2/2.0/P/71/ 8

VD 2 B.1 /-2GC-W

HDA4745-A-400-031(280bar)

MFZP-1/1.1/V/AMG/ 5/RV3/0.2/24V-IP65

8.5863.1222.G321

8.A02H.5531.1024

OK-ELH5/1.0/H14/1/S/IBP3

8.5850.128T.G132.0100

SCAF 2L/28/1.0/B/M/A/LPF160/4/1

DZ5E-01X-350V

HYDAC HEX S522-20-00/G1 1/2"

VMF 3 C.1

DRV-08-30.1/0

D661-4624

8.5020.4551.1024

8.5820.1N21.0100

HDA4446-A-250-000

SAF20M12T050A

EDS3316-2-01,0-000-F1

D661-4652

HDA4844-E-600-000

HDA4820-A-400-424(6M)

HDA4845-B-060-000

SAF10E12Y1T400A-S11

ETS388-5-150-000

EDS1792-N-250-000(3625PSI)

D663-344K

8.5820.0H30.0005.5140.0100

SAF20M16T210A-S13

HDA4844-A-250-000

8.5800.1245.2048

FPU-1-250F2,5G6A3K

FPU-1-100F2,5G9A3K

HDA4745-A-600-031(500bar)

8.5000.8351.1024

EDS3346-3-02,5-000-E1

EDS3346-3-0010-000-F1

8.5020.4851.1024

MFZP-1/2.0/P/63/ 3.5/RV4.5/0.18/115-50-1

ETS384-3-150-000

SAF32M12T400A-S305

HDA4820-A-350-199

8.0000.1501.1010

MFZP-2/2.1/P/80/30/RV6/0.75/230-50-1

EDS3496-2-0250-000

SAF20M12T400A-S21

VD 5 LE.1 /-V

SAF10M12T400A-S30

SAF20M12T100A-S30

ENS3116-3-0410-000-K

8.5868.1231.3112

FPU-1-400F2,5A3K

EDS345-1-040-000

MFZP-1/2.0/P/63/ 5/RV6/0.18/400-50

MFZP-3/3.0/P/100/100/RV6/4E/400-50

OKA-EL4L/40/3.0/M/400-50/1/IBT45

FZP-1/1.1/P/71/ 7/RV6

VR 2.5 LZ.1 /-V-CN

8.5825.3311.8192

8.9080.3531.3001

SAF20M16T250A-S13

D661-4033

8.5020.3817.1024

VD 8 D.0 /-W-L48

SAF32M12T100A

DRV-16-01.1/0

SAF20E12Y1T070A-S21

OKAF-EL4L/28/3.0/D/M/A/LPF160/5/1/GP

SAF10M12T400A-S21

OK-ELH8/1.0/H14/1/S/IBP3

SC 3-/2.0/M/-/1 ohne Motor

MFZP-3/3.0/P/100/ 70/RV6/4/400-50

SCA 4-/40/1.0/M/-/1 ohne Motor

HDA4845-A-400-000

EDS3496-1-0400-000

EDS344-2-100-000

Blase 4L *7/8-14UNF/VG5 NBR20/P460(kompl

SAF20E12Y1T300A-S13

SAF32M16T300A-S309

8.5020.7551.1024

HDA4744-B-600-000

Blase 10L V*M50x1,5/VG5 NBR20/P460NH(kom

8.5850.2185.G132

HDA4346-A-0009-000-F1(-1..+9bar)

FZP-3/3.0/P/100/130/RV6

VM 2 C.0 /-V

D661-4055

SCAF 2L/40/1.0/B/M/A/LPF160/4/1

HDA4445-B-016-000

8.5000.8352.1024

OK-EL8S/3.1/M/A/1

DRV-20-12.1/0

DB4E-013-CExxxx.ENISO4126.4L.18.220

8.5820.3862.1000

VD 8 D.0 /-L24

OK-ELD3H/3.1/24V/1/S/IBP3

VD 5 C.0 /-W-SO135

HDA4748-H-0060-000

Blase 4L *7/8-14UNF/VG5 IIR44/P460(kompl

SAF10M12T250A-S12

ERVE-R1 1/2-10X