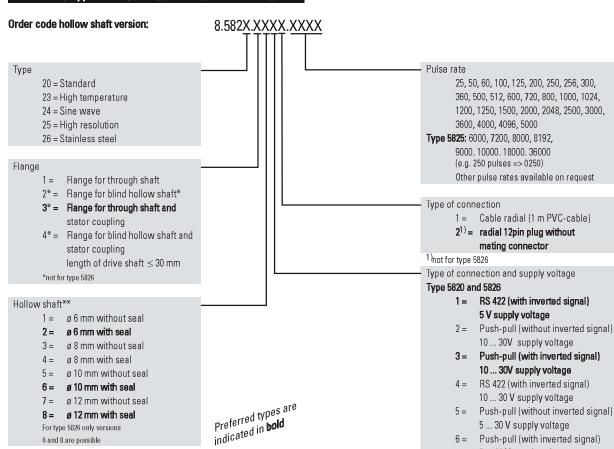
Rotary Measuring Technology Incremental encoders



Universal, Type 580X (Shaft) / 582X (Hollow shaft)



Accessories

Corresponding mating connector to Type of connection 2, 12 pin: Order No. 8.0000.5012.0000 pin assignment cw

6 and 8 are possible

- Cables and connectors, also pre-assembled, can be found in the chapter Counting Technology
- Mounting attachments and couplings can be found in the Chapter Accessories

Mounting kit for hollow shaft encoder ø 58 mm:

Various mounting variations can be supplied Delivery includes:

1 x parallel pin with thread Order No. 8.0010.4700.0000

1 x mounting flanges Order No. T.035.009

Screw M3x5 Order No N.630.305

1 x long torque support slot Order No. T.051.672

Complete set: Order No. 8.0010.4600.0000

Stator coupling two wings

- For highly dynamic applications Includes:

1x coupling two wings 2x 2 screws

Complete set:

Order No. 8.0010.4D00.0000

Tether arm short

Order No. 8.0010.4R00.0000

2 = Push-pull (without inverted signal) 10 ... 30V supply voltage 3 = Push-pull (with inverted signal)

Push-pull (with inverted signal)

5 ... 30 V supply voltage 7 = RS 422 (with inverted signal)

5 ... 30 V supply voltage

* For Type 5826 not available

5 V supply voltage

C* = Push-pull (7272 with inverted sig-

nal) 5 ... 30 V supply voltage

RS 422 (with inverted signal)

10 ... 30V supply voltage

4 = RS 422 (with inverted signal) 10 ... 30 V supply voltage

Type 5824

Type 5823 and 5825

Sine, 1 Vpp (with inverted signal) 5 V supply voltage

2 = Sine, 1 Vpp (with inverted signal) 10 ... 30 V supply voltage

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