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Find the *Posital UCD-S3A1B-1312-VC00-057-605* at our website: ***Click HERE***

Product Results

IXARC Absolute Encoders

Productname	Flange Options	Communication Interface	Accuracy (Technology)	Certificate	Protection Class	Life Cycle	Mechanical	Revolution	Resolution	Connection Type	Material	Remarks
UCD-S3A1B-1312-L06S-PRL	Shaft Flat	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP67	New	Solid Shaft ø58 mm Clamp ø6 mm Shaft	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Connector Radial M23	Aluminum / Steel	0.1° accuracy, 12 pin connector, SSI and only A, B, Z, Shaft sealing, Housing ø58 mm, 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-L100-PRL	Shaft Flat	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Solid Shaft ø58 mm Clamp ø10 mm Shaft	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Connector Radial M23	Aluminum / Steel	0.1° accuracy, 12 pin connector, SSI and only A, B, Z, Housing ø58 mm, 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-L10S-PRL	Shaft Flat	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP67	New	Solid Shaft ø58 mm Clamp ø10 mm Shaft	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Connector Radial M23	Aluminum / Steel	0.1° accuracy, 12 pin connector, SSI and only A, B, Z, Shaft sealing, Housing ø58 mm, 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-L120-PRL	Shaft Flat	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Solid Shaft ø58 mm Clamp ø12 mm Shaft	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Connector Radial M23	Aluminum / Steel	0.1° accuracy, 12 pin connector, SSI and only A, B, Z, Housing ø58 mm, 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-L12S-PRL	Shaft Flat	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP67	New	Solid Shaft ø58 mm Clamp ø12 mm Shaft	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Connector Radial M23	Aluminum / Steel	0.1° accuracy, 12 pin connector, SSI and only A, B, Z, Shaft sealing, Housing ø58 mm, 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-YA1S-PRL	Shaft Double Flat	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP67	New	Solid Shaft ø58 mm Synchro ø6 mm Shaft Double Flat	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Connector Radial M23	Aluminum / Steel	0.1° accuracy, 12 pin connector, SSI and only A, B, Z, Shaft sealing, Housing ø58 mm, 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-H6P0-PRL	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Blind Hollow Shaft ø58 mm Hub ø6 mm	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Connector Radial M23	Aluminum / Steel	0.1° accuracy, 12 pin connector, SSI and only A, B, Z, 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal

Productname	Flange Options	Communication Interface	Accuracy (Technology)	Certificate	Protection Class	Life Cycle	Mechanical	Revolution	Resolution	Connection Type	Material	Remarks
UCD-S3A1B-1312-H8P0-PRL	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Blind Hollow Shaft ø58 mm Hub ø8 mm	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Connector Radial M23	Aluminum / Steel	0.1° accuracy, 12 pin connector, SSI and only A, B, Z, 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-Y060-PRL	Shaft Flat	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Solid Shaft ø58 mm Synchro ø6 mm Shaft	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Connector Radial M23	Aluminum / Steel	0.1° accuracy, 12 pin connector, SSI and only A, B, Z, Housing ø58 mm, 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-YA10-PRL	Shaft Double Flat	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Solid Shaft ø58 mm Synchro ø6 mm Shaft Double Flat	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Connector Radial M23	Aluminum / Steel	0.1° accuracy, 12 pin connector, SSI and only A, B, Z, Double flat, 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-B4S0-5RW	Shaft Flat	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	Lab Sample	B4S	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, Housing ø58 mm, 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-LA3S-5RW	Shaft Keyway 3 mm	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP67	Lab Sample	Solid Shaft ø58 mm Clamp ø10 mm Shaft	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, Keyway, 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-H6S0-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Blind Hollow Shaft ø58 mm Hub ø6 mm	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 2x Torque support, Pitch ø 63 mm .., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-H8S0-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Blind Hollow Shaft ø58 mm Hub ø8 mm	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 2x Torque support, Pitch ø 63 mm .., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-HAS0-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Blind Hollow Shaft ø58 mm Hub ø10 mm	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 2x Torque support, Pitch ø 63 mm .., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-HBS0-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Blind Hollow Shaft ø58 mm Hub ø11 mm	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 2x Torque support, Pitch ø 63 mm .., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-HCS0-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Blind Hollow Shaft ø58 mm Hub ø12 mm	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 2x Torque support, Pitch ø 63 mm .., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal

Productname	Flange Options	Communication Interface	Accuracy (Technology)	Certificate	Protection Class	Life Cycle	Mechanical	Revolution	Resolution	Connection Type	Material	Remarks
UCD-S3A1B-1312-HES0-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Blind Hollow Shaft ø58 mm Hub ø14 mm	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 2x Torque support, Pitch ø 63 mm .., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-HFS0-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Blind Hollow Shaft ø58 mm Hub ø15 mm	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 2x Torque support, Pitch ø 63 mm .., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-HGS0-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Blind Hollow Shaft ø58 mm Hub ø16 mm	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 2x Torque support, Pitch ø 63 mm .., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-HRS0-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Blind Hollow Shaft ø58 mm Hub ø6.35 mm (1/4")	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 2x Torque support, Pitch ø 63 mm .., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-HSS0-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Blind Hollow Shaft ø58 mm Hub ø9.52 mm (3/8")	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 2x Torque support, Pitch ø 63 mm .., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-HTS0-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Blind Hollow Shaft ø58 mm Hub ø12.7mm (1/2")	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 2x Torque support, Pitch ø 63 mm .., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-HUS0-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Blind Hollow Shaft ø58 mm Hub ø15.9 mm (5/8")	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 2x Torque support, Pitch ø 63 mm .., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-HASS-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP67	New	Blind Hollow Shaft ø58 mm Hub ø10 mm	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 2x Torque support, Pitch ø 63 +shaft s.., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-H8SS-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP67	New	Blind Hollow Shaft ø58 mm Hub ø8 mm	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 2x Torque support, Pitch ø 63 +shaft s.., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-H6SS-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP67	New	Blind Hollow Shaft ø58 mm Hub ø6 mm	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 2x Torque support, Pitch ø 63 +shaft s.., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal

Productname	Flange Options	Communication Interface	Accuracy (Technology)	Certificate	Protection Class	Life Cycle	Mechanical	Revolution	Resolution	Connection Type	Material	Remarks
UCD-S3A1B-1312-HUSS-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP67	New	Blind Hollow Shaft ø58 mm Hub ø15.9 mm (5/8")	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 2x Torque support, Pitch ø 63 +shaft s.., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-HTSS-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP67	New	Blind Hollow Shaft ø58 mm Hub ø12.7mm (1/2")	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 2x Torque support, Pitch ø 63 +shaft s.., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-HSSS-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP67	New	Blind Hollow Shaft ø58 mm Hub ø9.52 mm (3/8")	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 2x Torque support, Pitch ø 63 +shaft s.., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-HRSS-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP67	New	Blind Hollow Shaft ø58 mm Hub ø6.35 mm (1/4")	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 2x Torque support, Pitch ø 63 +shaft s.., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-HGSS-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP67	New	Blind Hollow Shaft ø58 mm Hub ø16 mm	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 2x Torque support, Pitch ø 63 +shaft s.., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-HFSS-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP67	New	Blind Hollow Shaft ø58 mm Hub ø15 mm	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 2x Torque support, Pitch ø 63 +shaft s.., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-HESS-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP67	New	Blind Hollow Shaft ø58 mm Hub ø14 mm	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 2x Torque support, Pitch ø 63 +shaft s.., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-HCSS-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP67	New	Blind Hollow Shaft ø58 mm Hub ø12 mm	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 2x Torque support, Pitch ø 63 +shaft s.., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-HBSS-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP67	New	Blind Hollow Shaft ø58 mm Hub ø11 mm	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 2x Torque support, Pitch ø 63 +shaft s.., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-H6T0-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Blind Hollow Shaft ø58 mm Hub ø6 mm	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 1x Torque support, Pitch ø 63 mm .., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal

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UCD-S3A1B-1312-H8T0-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Blind Hollow Shaft ø58 mm Hub ø8 mm	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 1x Torque support, Pitch ø 63 mm .., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-HAT0-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Blind Hollow Shaft ø58 mm Hub ø10 mm	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 1x Torque support, Pitch ø 63 mm .., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-HBT0-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Blind Hollow Shaft ø58 mm Hub ø11 mm	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 1x Torque support, Pitch ø 63 mm .., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-HCT0-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Blind Hollow Shaft ø58 mm Hub ø12 mm	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 1x Torque support, Pitch ø 63 mm .., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-HET0-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Blind Hollow Shaft ø58 mm Hub ø14 mm	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 1x Torque support, Pitch ø 63 mm .., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-HFT0-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Blind Hollow Shaft ø58 mm Hub ø15 mm	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 1x Torque support, Pitch ø 63 mm .., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-HGT0-5RW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Blind Hollow Shaft ø58 mm Hub ø16 mm	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Radial 5 m	Aluminum / Steel	0.1° accuracy, C Housing ø58 mm, 1x Torque support, Pitch ø 63 mm .., 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-M120-5AW	Shaft Flat	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Solid Shaft ø58 mm Clamp ø12 mm Shaft	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Axial 5 m	Aluminum / Steel	0.1° accuracy, Housing ø36 mm, 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-V080-5AW	Shaft Clamping Ring	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	Exiting	Blind Hollow Shaft ø42 mm Hub ø8 mm	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Axial 5 m	Aluminum / Steel	0.1° accuracy, 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-4A70-5AW	Shaft Flat	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Solid Shaft □63.5 mm (2.5") Square ø9.52 mm Shaft	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Axial 5 m	Aluminum / Steel	0.1° accuracy, 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal

Productname	Flange Options	Communication Interface	Accuracy (Technology)	Certificate	Protection Class	Life Cycle	Mechanical	Revolution	Resolution	Connection Type	Material	Remarks
UCD-S3A1B-1312-3A70-5AW	Shaft Flat	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Solid Shaft □52.3 mm (2") Square ø9.52 mm Shaft	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Axial 5 m	Aluminum / Steel	0.1° accuracy, 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-4A7S-5AW	Shaft Flat	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP67	New	Solid Shaft □63.5 mm (2.5") Square ø9.52 mm Shaft	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Axial 5 m	Aluminum / Steel	0.1° accuracy, 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal
UCD-S3A1B-1312-RA10-5AW	Shaft Double Flat	SSI with Preset and Incr.	≤ 0.09° (Magnetic)	CE / UL	IP64 / IP65	New	Solid Shaft ø36 mm Synchro ø6 mm Shaft Double Flat	Multiturn 13 bit (8192 rev)	12 bit (4096 Steps; 0.088°)	Cable Axial 5 m	Aluminum / Steel	0.1° accuracy, 1024 Pulses per Revolution, Binary, RS-422, No 0-Signal

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