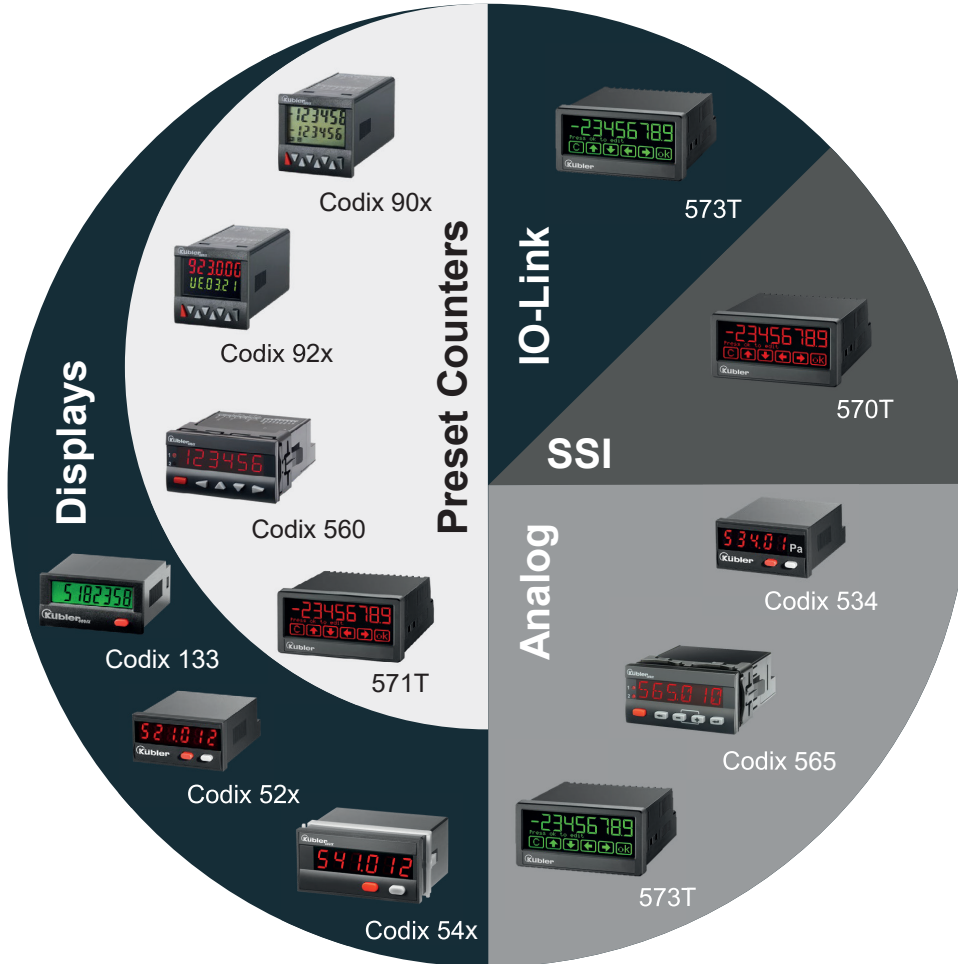
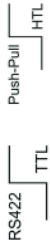


INCREMENTAL ENCODERS



ABSOLUTE ENCODERS

Analog output SSI IO-Link

COMPATIBLE DISPLAYS & ENCODERS

INCREMENTAL ENCODERS
ABSOLUTE ENCODERS

FOR INCREMENTAL ENCODERS

Displays – visualization of numerical values



Codix 133
 Battery powered
 Counting frequency up to max. 6 kHz
 7-digit LCD display



Codix 541 / 544 / 54P
 DC or AC/DC
 Counting frequency up to max. 25 kHz
 Optional optocoupler output



Codix 521 / 524 / 52P
 DC
 Counting frequency up to max. 25 kHz
 Optional optocoupler output

Preset counters – displays with control function



Codix 560
 DC or AC/DC
 Counting frequency: up to max. 65 kHz
 2 presets / 2 relay outputs



Codix 907 / 908
 DC or AC/DC
 Counting frequency: max. 5 kHz
 Up to 2 preselections



571T
 DC or AC/DC
 Counting frequency: max. 250 kHz
 4 switching and/or 2 relay outputs



Codix 923 / 924
 DC or AC/DC
 Counting frequency: max. 65 kHz
 Up to 6 presets

FOR ABSOLUTE ENCODERS

IO-Link input



573T
 DC or AC/DC
 Analog ± 10 V, 0/4...20 mA, PNP
 2 inputs, 4 limit values

SSI signal input



570T
 DC or AC/DC
 Counting frequency up to max. 1 MHz
 SSI touch display up to 32 bit

Analog signal input



534
 DC
 Analog 0/2...10 V | 0/4...20 mA
 Min/Max acquisition with totalizer



573T
 DC or AC/DC
 Analog ± 10 V | 0/4...20 mA | PNP
 2 inputs, 4 limit values



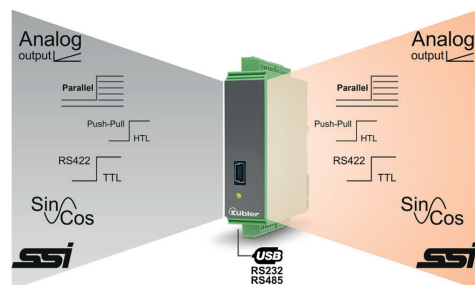
565
 DC or AC/DC
 Analog ± 10 V | 0/2...10 V | 0/4...20 mA
 2 limit values with analog output



COMPATIBLE SIGNAL CONVERTERS

- Interfaces: Analog, parallel, HTL / TTL, SSI, RS232 / RS485, SinCos
- Easy installation on DIN rail
- Ideal for potential isolation
- Easy parameterization

kuebler.com/signal-converters



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