

KI40 ENKODERY INKREMENTALNE

SERIE KIS40

- Średnica zewnętrzna: Ø 40 mm
- Maks. średnica wałka: Ø 8 mm Maks. średnica otworu: Ø 8 mm
- Maks. rozdzielczość: 2500 imp./obr.
- Wyjście: RS422, Open Collector, Push-Pull



OPIS PRODUKTU

Enkodery inkrementalne Sendix serii KI40 Kübler łączą zarówno wysoką wydajność jak i zaawansowaną technologię Sendix. Tym samym seria KI40 wyznacza nowe standardy w zakresie ekonomicznych rozwiązań.

W celu określenia numeru katalogowego proszę o zapoznanie się z poniższymi informacjami.

Order code Shaft version	8.KIS40 Type	1 a	XXXX b c d	XXXX e	PXX ¹⁾ f
a Flange	1 = clamping-synchro flange, Ø 40 mm [1.57"]			d Type of connection	
b Shaft (Ø x L)	3 = Ø 6 x 12 mm [0.24 x 0.47"], with flat 5 = Ø 1/4" x 12 mm [1/4" x 0.47"], with flat			1 = axial cable, 2 m [6.56'] PVC 2 = radial cable, 2 m [6.56'] PVC	Stock types
c Output circuit / power supply	3 = open collector (with inverted signal) / 10 ... 30 V DC 4 = push-pull (with inverted signal) / 10 ... 30 V DC 6 = RS422 (with inverted signal) / 5 V DC 7 = open collector (without inverted signal) / 10 ... 30 V DC 8 = push-pull (without inverted signal) / 10 ... 30 V DC			e Pulse rate	8.KIS40.1342.0360 8.KIS40.1342.0500 8.KIS40.1342.1000 8.KIS40.1342.1024 8.KIS40.1342.2048 8.KIS40.1342.2500
				f Special signal format	Optional on request - other pulse rates
				P03 = see page 58	

Order code Hollow shaft	8.KIH40 Type	XXXX a b c d	XXXX e	PXX ¹⁾ f
a Flange	2 = with spring element, long 5 = with stator coupling, Ø 46 mm [1.81"]		d Type of connection	
b Blind hollow shaft (insertion depth max. 18 mm [0.71"])	4 = Ø 8 mm [0.32"] 3 = 1/4"		1 = axial cable, 2 m [6.56'] PVC 2 = radial cable, 2 m [6.56'] PVC	Stock types
c Output circuit / power supply	3 = open collector (with inverted signal) / 10 ... 30 V DC 4 = push-pull (with inverted signal) / 10 ... 30 V DC 6 = RS422 (with inverted signal) / 5 V DC 7 = open collector (without inverted signal) / 10 ... 30 V DC 8 = push-pull (without inverted signal) / 10 ... 30 V DC		e Pulse rate	8.KIH40.2442.1024 8.KIH40.2462.1000 8.KIH40.2462.1024
			f Special signal format	Optional on request - other pulse rates
			P03 = see page 58	

SPECYFIKACJA TECHNICZNA

