

Order code Hollow shaft		05.2420 . 1 X X X . XXXX Type a b c d e				
a Flange 1 = ø 24 mm [0.94"]		c Output circuit / power supply 1 = push-pull (without inverted signal) / 5 ... 24 V DC 2 = push-pull (with inverted signal) / 5 ... 24 V DC 3 = push-pull (without inverted signal) / 8 ... 30 V DC 4 = push-pull (with inverted signal) / 8 ... 30 V DC			e Pulse rate 4, 6, 8, 10, 16, 20, 25, 36, 40, 50, 60, 80, 100, 120, 125, 180, 200, 250, 300, 360, 400, 500, 512, 1000, 1024 (e.g. 360 pulses => 0360)	
b Blind hollow shaft (insertion depth max. 14 mm [0.55"]) 1 = ø 4 mm [0.16"] 2 = ø 6 mm [0.24"] ----- 4 = ø 1/4" ¹⁾		d Type of connection 1 = axial cable, 2 m [6.56'] PVC A = axial cable, special length PVC *) 2 = radial cable, 2 m [6.56'] PVC B = radial cable, special length PVC *) *) Available special lengths (connection types A, B): 3, 5, 8, 10, 15 m [9.84, 16.40, 26.25, 32.80, 49.21'] order code expansion .XXXX = length in dm ex.: 05.2420.122A.1024.0030 (for cable length 3 m)			Stock types 05.2420.1212.0500 05.2420.1222.0500 05.2420.1222.1000 05.2420.1222.1024 Optional on request - other pulse rates	

SPECYFIKACJA TECHNICZNA

Liczba impulsów max	5000
Max. temperatura pracy	85 °C
Min. temperatura pracy	-20 °C
Montaż	Wał drążony
Napięcie zasilania DC max.	30 V DC
Napięcie zasilania DC min.	5 V DC
Podłączenie	Kabel
Rozdzielczość	1000 pulses/turn
Średnica obudowy	24 mm
Średnica wałka	6 mm
Stopień ochrony IP	IP50
Typ czujnika	Inkrementalny
Wersja	Wielobrotowy
Wyjście	Push/Pull

