TCW4 - ÉRINTÉS NÉLKÜLI CANOPEN ABSZOLÚT ÉRZÉKELŐ

TCW4-CANOPEN

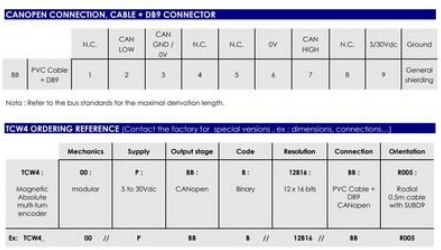


- 12 bit a felbontáshoz és 16 bites a fordulathoz
- Robusztus konstrukció nagy rezgés- és ütésállósággal
- IP67, opcionális IP69K

TERMÉKLEÍRÁS

MŰSZAKI ADATOK

Befoglalási átmérő	52 mm
Csatlakozás	Kábel
Érzékelő típusa	Abszolút
IP-osztály	IP67
Kilépés	CANopen
Max. tápfeszültség, DC	30 V DC
Max. üzemi hőmérséklet	85 °C
Min. tápfeszültség, DC	5 V DC
Min. üzemi hőmérséklet	-40 °C
Verzió	Többmenetes

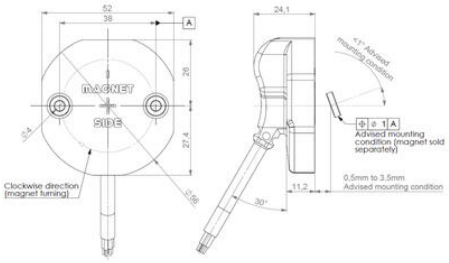

CANOPEN CONNECTION, CABLE + DB9 CONNECTOR

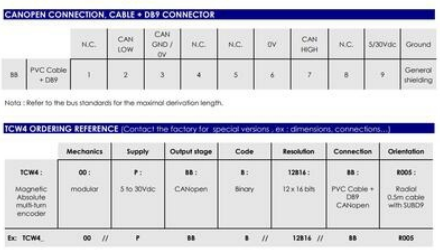
		N.C.	CAN LOW	CAN GND / 0V	N.C.	N.C.	0V	CAN HIGH	N.C.	5/30Vdc	Ground
BB	PVC Cable + DB9	1	2	3	4	5	6	7	8	9	General shielding

Note : Refer to the bus standards for the maximal derivation length.

TCW4 ORDERING REFERENCE (Contact the factory for special versions , ex : dimensions, connections...)

	Mechanics	Supply	Output stage	Code	Resolution	Connection	Orientation
TCW4 : Magnetic Absolute multi-turn encoder	00 : modular	P : 5 to 30Vdc	BB : CANopen	B : Binary	12B16 : 12 x 16 bits	BB : PVC Cable + DB9 CANopen	R00S : Radial 0.5m cable with SUBD9
Ex: TCW4_	00 //	P	BB	B //	12B16 //	BB	R00S



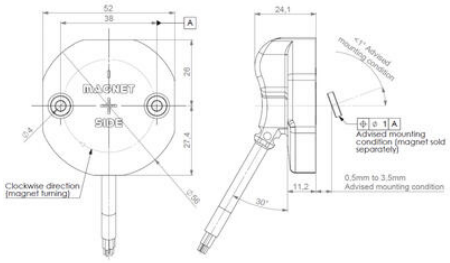

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Ex: TCW4_	00 //	P	BB	B //	12B16 //	BB	R00S


52
38
A
26
27.4
MAGNET
SIDE
3.4
Clockwise direction
(magnet turning)
24.1
<11° Advised
mounting condition
Ø 1 A
Advised mounting
condition (magnet sold
separately)
0.5mm to 3.5mm
Advised mounting condition
11.2
30°