

ENCODER INCREMENTALE ROTATIVO OTTICO



CARATTERISTICHE TECNICHE:

[IMPULSI GIRO: 1000]

- Modello: MRID
- Grado IP: IP 54
- Canale output: Z
- Output cavo: R = Radial
- Materiale: alluminio/acciaio
- Tipo output: LTP = Push-Pull
- Velocità massima: 3500 rpm
- Diametro dell'albero: Ø6 mm
- Diametro della cassa: Ø50 mm
- Lunghezza connettore/cavo: 2M5 = 2,5m
- Tensione di alimentazione: V2 = 8-24V DC

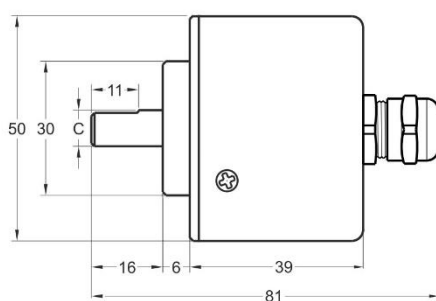
TRIVENETA IMPIANTI S.r.l.

Sede Amministrativa: Via Scopella, 22 - 37060 Castel d'Azzano VR - Italia

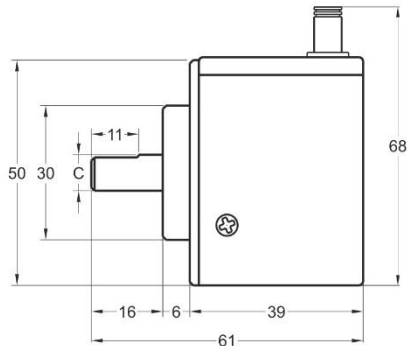
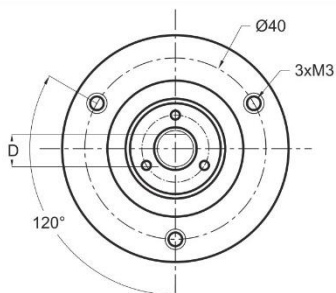
Sede Operativa: Via Bovolino, 18/B - 37060 Buttapietra VR - Italia

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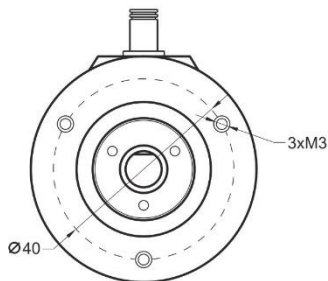
SCHEMA ELETTRICO



Shaft Type / Axial



Shaft Type / Radial



Push-Pull / TTL Linedriver Cable Output

+V : Brown
0V : White
GND : Shield
Ch A : Yellow
Ch B : Green
Ch Z : Gray
Ch A inv. : Blue
Ch B inv. : Red
Ch Z inv. : Pink

HTL Linedriver Cable Output

+V : Brown
0V : White
GND : Shield
Ch A : Yellow
Ch B : Green
Ch Z : Gray
Ch A inv. : Blue
Ch B inv. : Red
Ch Z inv. : Pink

MRI 50	R (shaft)	
	C	D
	Ø6mm	5,50mm
	Ø8mm	7,30mm
	Ø10mm	9,00mm