CNS50-AZA0-S01 SICK Servo Motor Encoder

Model	CNS50-AZA0-S01
Category	Encoder
Model	CNS50-AZA0-S01
Type	Incremental Rotary Encoder
Resolution	2500 PPR (Pulses Per Revolution)
Output Signal	Differential (A, /A, B, /B, Z, /Z)
Supply Voltage	5 VDC ±5%
Max. Rotation Speed	6000 rpm
Electrical Interface	Cable output, 8-pin
Operating Temperature	-10°C to +85°C
Housing Diameter	50 mm
Protection Class	IP65

Note:

Invshop recommends that you inquire with the original factory or its agents about the latest production status and technical information about CNS50-AZA0-S01. The product parameters displayed on Invshop are entered by Invshop engineers according to the specifications, and efforts have been made to minimize errors, but we cannot guarantee the complete correctness of the parameters. Please refer to the specification sheet!

SICK
Motorfeedback
CNS50-AZA0-S01

VDC	lines	pp
4.5-5.5V	4096	3

Ident-Nr. / yyww - cn
1033980 / 1125 - N6AF00942