



용도 Application

1. 산업용
Industrial application
2. 계측용 장비
Measuring instruments

주요 특성 Specification

Nominal voltage	
– Specific value	24 VDC
– Limit values, min/max	11/27 VDC
Nominal current, typically	
– Specific value	80 mA
– Condition	unloaded
Device design	
– Type	Single-/Multi-Turn
Total resolution	≤ 28 Bit
Number of steps per revolution	≤ 8192
Number of revolutions	≤ 32768
Parallel – Interface	
– Parallel Output	Position data
– Push-Pull	11...27 VDC
– Output current	≤ 100 mA
Incremental – Interface	
– Equipment	Optional interface
– Incremental signals, square	$K1 \pm K2 \pm$
– Impulses, square wave	1024 or 2048
– Output driver, TTL	RS-422, 5VDC
Parameter/Function, changeable	Resolution

외형도 *External Dimension*