

Specifications

Power Input: DC 5V $\pm$ 0.5V.

Type: 3 Axes, X / Y and Z (Rotary)

Output: Analog DC 0~5V.

Operating Temperature: -20°C to 65°C.

Operating Life: X / Y Axes 5 million cycles min.

Z Axes 1 million cycles min

Ingress Protection:



Materials

Moving Parts: Thermoplastic.

Plastic Parts: Nylon.

Bottom Cover: ABS.

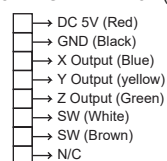
Shaft: Stainless Steel.

Seal: Silicone.

Copper Parts: Brass

Wire: Standard wire 28 AWG with A1251 (8 PIN) connector.

Application Diagram:

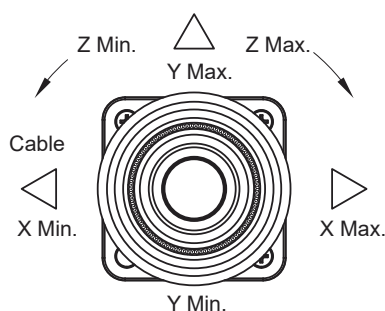
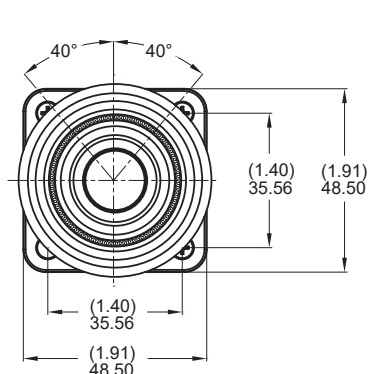


HOW TO ORDER

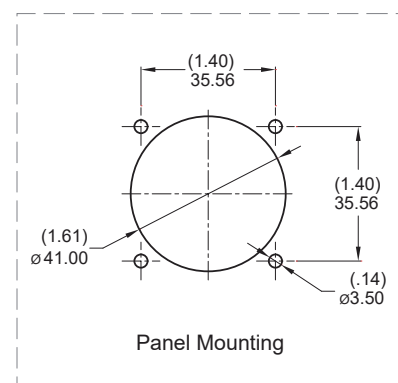
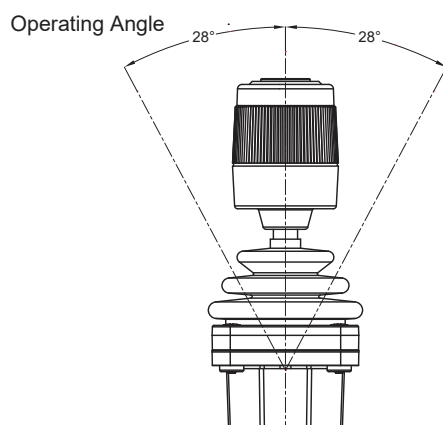
Note: Specifications and availability subject to change without notice.

MODEL NO.	OUTPUT	CASE	LASER MARKING	WIRE
HEJB				
	V1 0-5V	D04 D Logo (HEJB02)	00 No Marking (Std.) DC Date Code	501 150 mm wire leads (Std.) 502 300 mm wire leads 503 260 mm wire leads
EXAMPLE: HEJBV1-D0400-501 (Std.)				

DIMENSION



Configuration



Model name: HJBV1-D0400-501