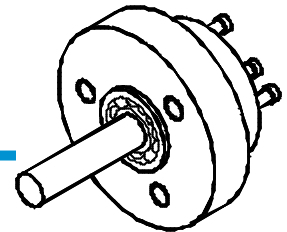


Positioning Potentiometer

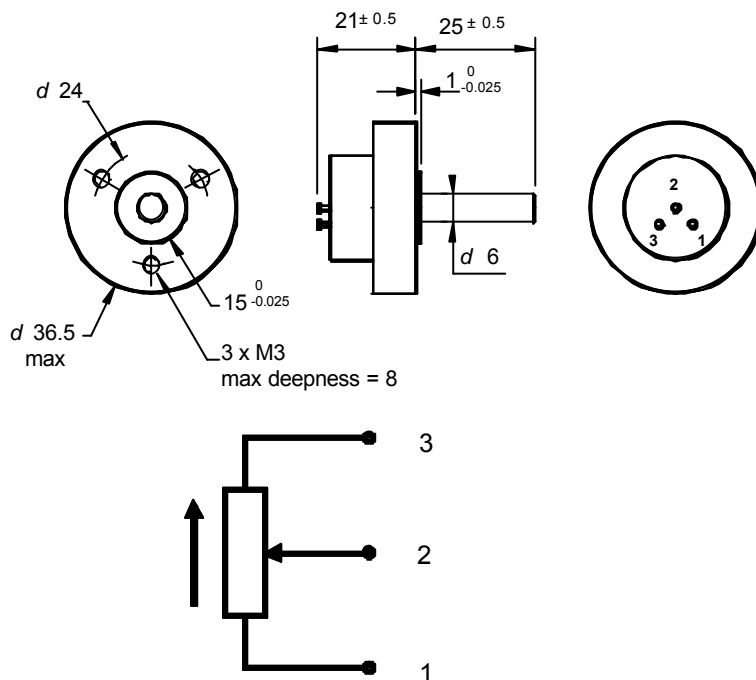
Ref : 323 504 01

Features :

Input voltage	[V DC]	24 max
Mechanical stop		without
Dead zone		20°
Electrical		340° ± 3°
Resistance	[Kohms]	4.7 ± 20%
Linearity	[%]	± 1
Torque	[Nm]	10 ⁻⁴
Radial force max	[N]	10N
Lifetime operations		50 x 10 ⁶

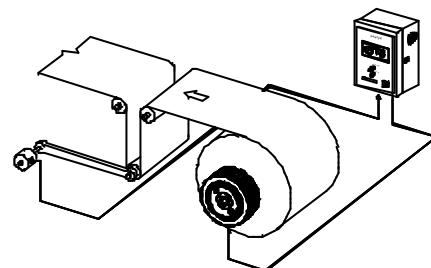


Dimensions / Electrical wiring



Associated electronics

In association with a PID regulation board, or with a "DANCER" complete cabinet, this potentiometer is used as the position sensor for a close loop dancer control .



FTCGB323150091299