NH4C

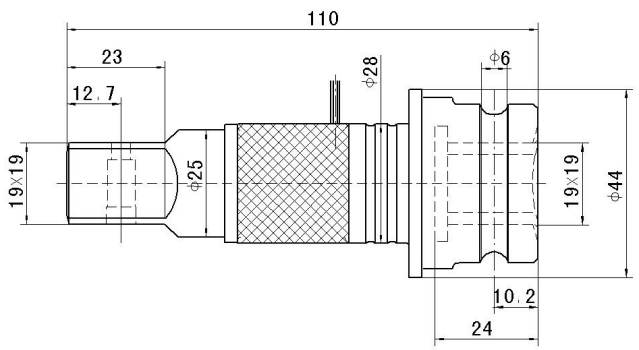
- Stainless steel;
- Biaxial load in clockwise and anticlockwise;
- Convenient installation and stable performance;
- Glue sealing;
- Protection level: IP66.



Specification

Rated load	N•m	500
Accuracy		G1
Maximum number of verification intervals	nmax	1000
Minimum number of verification intervals	vmin	Emax/2000
Composition error	(%FS)	0.1
Creep	(%FS/30min)	≤±0.05
Temperature compensation range	(%FS/10℃)	≤±0.03
Temperature's effect on zero output	(%FS/10℃)	≤±0.03
Output sensitivity	(mv/v)	≥2.0
Input resistance	(Ω)	740±30
Output resistance	(Ω)	700±5
Insulation resistance	(MΩ)	≥5000(@50VDC)
Zero output	(%FS)	2.0
Temperature compensation range	(℃)	-10~+40
Working temperature range	(℃)	-35~+70
Recommended excitation voltage	(V)	5~12(DC)
Maximum excitation voltage	(V)	18(DC)
Safety overload range	(%FS)	100
Limit overload range	(%FS)	120
Protection level		IP 66

Dimensions mm (inch)



Wiring

