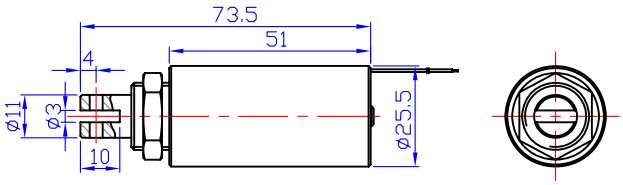
ZHT-2551L/S Tubular Solenoids

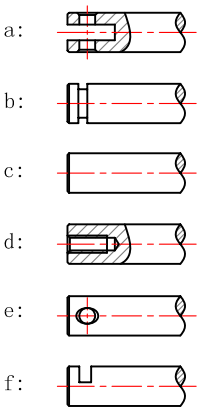
总重量 Total Weight：42g
应用范围：用于门禁,门锁等

类型：拉式 TYPE：PULL

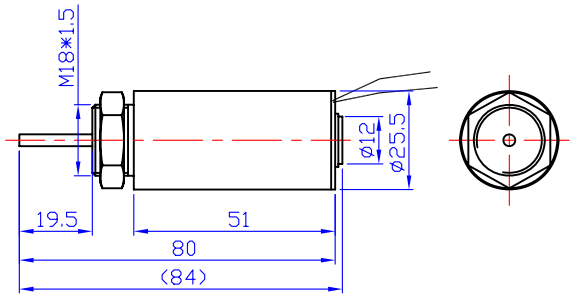


单位:mm Units:mm 通电状态 Shown Energized

滑杆外部与负载连接的典型结构
plunger type:

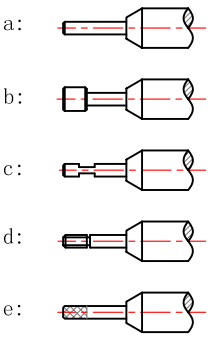


类型：推式 TYPE：PUSH

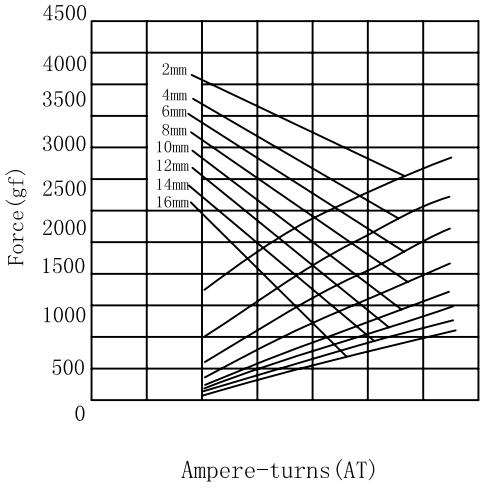


单位:mm Units:mm 通电状态 Shown Energized

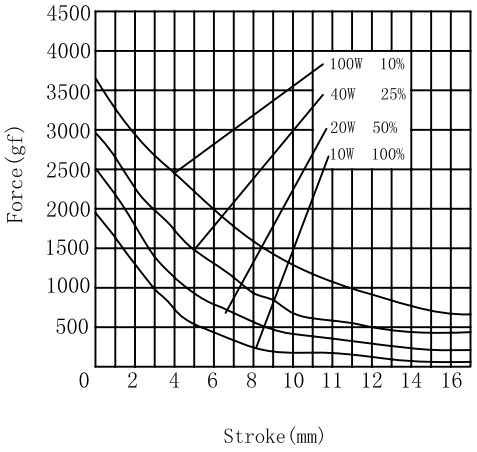
顶杆外部与负载连接的典型结构
push shaft type:



AMPERE-TURNS Vs FORCE
安匝/吸引力



STROKE Vs FORCE
行程/吸引力



COIL DATA线圈资料

Duty cycle(%)= "ON"time / "ON"time+"OFF"time X100% 工作周期(%)= 工作时间 / 工作时间+断开时间 X100%	连续 Continuous	间断 Intermittent		
	100%	50%	25%	10%
MAX."on"time in seconds 最大工作时间(秒)	∞	360	32	8
Watts at 20° 瓦特数（在20°）	10	20	40	100
Ampere-turns at 20° 安匝值（在20°）	1090	1541	2180	3447

Type no. / 型号	Resistance(20°C) Ω±10% 阻值（Ω）±10%	No. Turns 线圈匝数	VoltS DC 电压			
ZHT-2551L/S	3.6	654	6	8.5	12	19
	14.4	1309	12	17	24	38
	57.6	2614	24	34	48	76
	230.4	5240	48	68	96	152