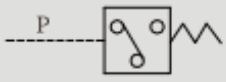
LPS型压力继电器

LPS PRESSURE SWITCH

符号 SYMBOL





LPS型柱塞式压力继电器，采用微动开关发讯，用于控制带电器的液压元件通断，使执行机构工作或停止。该型号压力继电器电器压力控制范围大、操作方便、安装简单。

LPS series piston pressure switches are adopted micro-switch to control the start or stop of hydraulic components, it has characteristic of large pressure control range,easy operation and installation.

技术参数 Technical data

型号 Model	LPS
工作压力 (MPa)Operating pressure(MPa)	3-35
连接螺纹 Connection threaded	G1/4
最高使用电压 (V)Max.Voltage(V)	240
开关频率 (次 / 分)Switching frequency(Time/min)	至 300/To 300
重量 (千克) Weight(KGS)	0.8
油液清洁度/Oil cleanliness	NAS1638 9级和 ISO4406 20/18/15级 NAS1638 class 9 and ISO4406 class 20/18/15

LPS — 7.5 — HS

管式压力继电器
Pipeline pressure switch

压力等级
Pressure Range
7.5=3~7.5MPa 14=7.5~14Mpa
21=14~21MPa 35=17~35MPa

设计号
Design No.