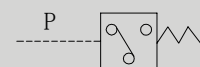


AED4型压力继电器/ZAED4型压力继电器

AED4 SERIES PRESSURE SWITCH/ZAED4 SERIES PRESSURE SWITCH

符号 SYMBOL



AED4型压力继电器作用和用途同AED1型压力继电器相同。

The function and usage of AED4 series pressure switch are equivalent to AED1 series pressure switch.

► 技术参数 Technical data

工作压力(Mpa) Operating Pressure range(Mpa)		5; 10; 35
开关频率(次/分) Switching frequency(Time/min)		120
油温范围(°C) Fluid temperature range(°C)		-20 ~ 80
重量(千克)	AED4OA	0.7
Weight(KGS)	AED4OP	0.9
阀体 (材料) 表面处理 Valve body (Material) Surface treatment		钢件 表面发黑处理 Steel Body Surface Black Oxide
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

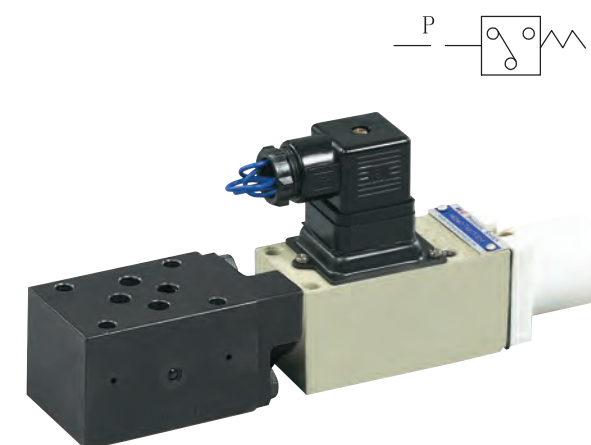
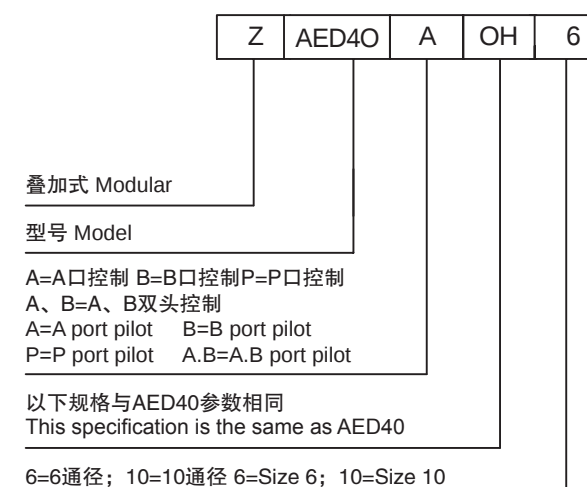
型号
ModelP=板式; A=管式; H=叠加式
P=Subplate mounting
A=Threaded connection
H=Modular mounting系列号
Series number

压力等级 Pressure range (Mpa) 5;10;35

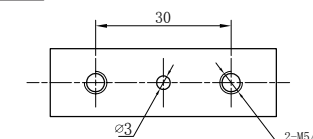
AED4O P 10 / 10 Z14 / 2 V *

附加说明
For further details无=丁晴橡胶
V=氟橡胶No code=NBR seals for petroleum oils
V=FPM seals for phosphate ester无=英制 2=公制
No code=Inch
2=Metric小插头
Small plug

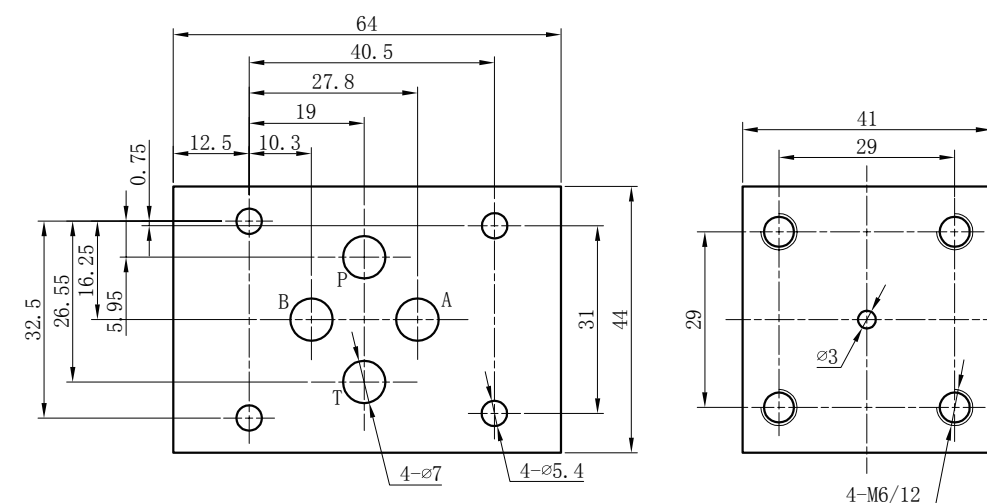
► 作用与用途参照AED1型柱塞式压力继电器 For function and usage see the AED1 series piston pressure switch



► OP安装尺寸 OP Installation Dimensions



► ZAED通路6叠加板 ZAED Size 6 subplate



► ZAED通路10叠加板 ZAED Size 10 subplate

