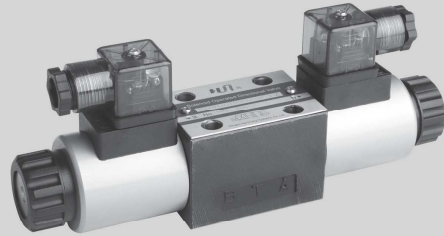


DWG6型电磁换向阀

DWG6 SERIES SOLENOID OPERATED DIRECTIONAL CONTROL VALVES



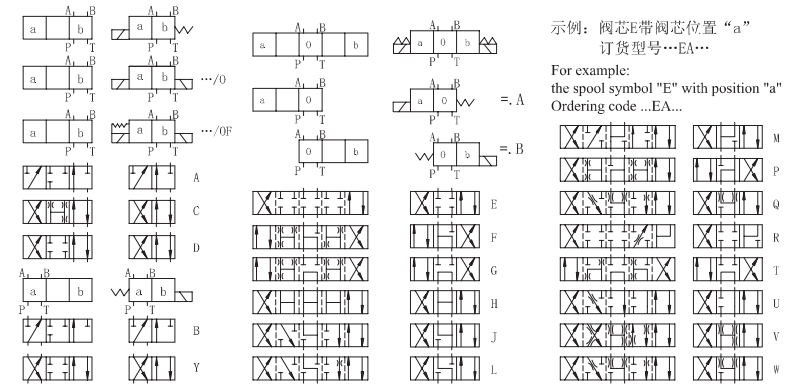
DWG6型方向控制阀是电磁铁操纵的换向阀，用以控制油液的开启、停止和换向。

DWG6 series directional control valves are solenoid operated directional spool valves ,these valves are used to the start ,stop and direct flow.

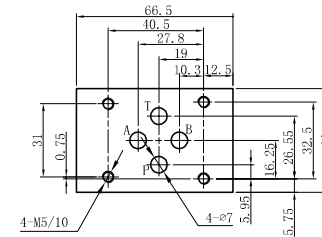
▶ 技术参数 Technical data

通径 Size	6	
最大流量(L/min) Max.flow rate(L/min)	60	
工作压力(MPa) Operating pressure(MPa)	A、B、P油口31.5 / A、B、P oil port 31.5 T油口16 / T oil port 16	
重量(千克) Weight(KGS)	单头	1.6
	双头	2.2
阀体 (材料) 表面处理 Valve body (Material) Surface treatment	铸件 表面磷化处理 casting phosphating surface	
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	

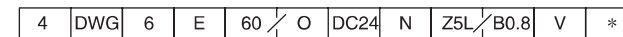
▶ 机能符号 Spool symbols



▶ 4DWG6底板安装尺寸 4DWG6 Subplate Installation Dimensions



Z1DS6,Z2DS6,Z2FDS6,ZPB6,ZPR6
安装尺寸相同
Installations are the same with
Z1DS6,Z2DS6,Z2FDS6,ZPB6,ZPR6



3=三油口
4=四油口
3=3-way
4=4-way

通径 6 Size 6

机能符号 Spool type

系列号 60=60螺纹连接电磁铁
Series 60=60 Solenoid coils with
thread connection

无=弹簧复位;O=无复位弹簧;OF=带定位器
No code=With spring return;O=Without spring return
OF=Without spring return with detent

DC12=直流12V;DC24=直流24V;AC220=直流220V;
AC110=直流110V
DC12=DC12V;DC24=DC24V;AC220=AC220V;
AC110=AC110V

For further details 附加说明

无=矿物质液压油 V=磷酸酯液压油
No code=NBR seals for petroleum oils
V=FPM seals for phosphate ester

无=无插装节流器 B0.8=节流孔径0.8
B10=节流孔径1.0;B12=节流孔径1.2
No code=Without orifice insert
B08=Orifice size0.8mm
B10=Orifice size1.0mm
B12=Orifice size1.2mm

Z5L=带灯大方形插头
Z5L=Large quadrate plug with light

N=有故障检查按钮;无=没有故障检查按钮
No code=Without manual override
N=With manual override