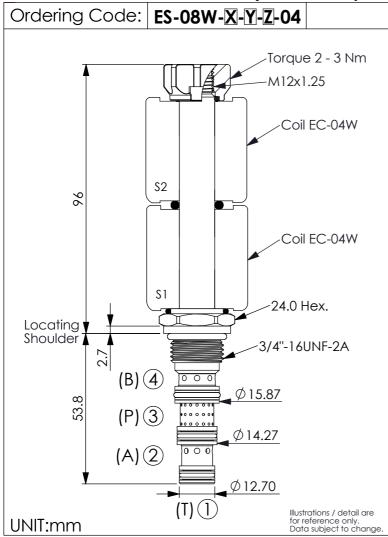
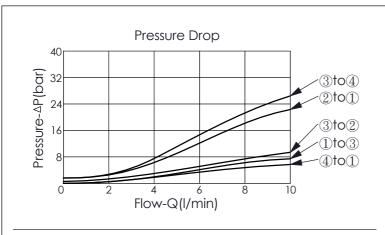


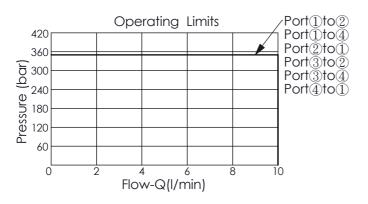
SOLENOID OPERATED VALVE

(Direct-Acting)

(Directional Spool Valve, 4-Way, 3-Position, Spring Centred)







The performance curve or data is only for reference, as customers using condition, pressure, flow, hydraulic fluir viscosity, cleanliness, temperature and so on are different, the curve or data will be different.

TRANSITION: 2 4 2 4 3 1 3 1	٠.	- direct / 1 11 di / / d 1	comon, opinig comou
			TRANSITION:

TECHNICA	TECHNICAL DATA			
Rated pressure:	,	350	k	oar
(Refer To Performance Chart)				
Rated flow:		8	1/1	min
(Refer To Performance Chart)				
Cavity-Tooling:	0	8W-4		
Installation torque:	3	9 - 51		Nm
Weight:	0.1	5 (Z =1	1)	kg
Response time depending on pressure and flow	ON	30 -	60	ms
	OFF	20 - 4	40	ms
Lludraulia Fluid Visaasitu Claaplinass Tamparatura Lavale				

Hydraulic Fluid Viscosity · Cleanliness · Temperature Level: Please refer WINNER technical information. (T.101.101.E HYDRAULIC FLUID (A)VISCOSITY) (T.101.102.E HYDRAULIC FLUID (B)CLEANLINESS) (T.101.103.E HYDRAULIC FLUID (C)TEMPERATURE)

Minimum Voltage Required: 90 % of nominal

Coils must be ordered separately

Mounting Position: unrestricted

X	STRUCTURE	
4A	4 Ports · 20 Watt. Coil ∅ 12.7 mm tube	

Y	OPERATION		
26	Spool 4-Ways,3-Positions, Tandem Centre		

	Z	OPTIONS		
	N	Non-adjustable		
	P	Push Style Manual Override		