

SOLENOID OPERATED VALVE Continuous Duty Coils-ED 100% B Circuit with TVS Diodes

Ordering Code: EC-16B-X-Y-Z-B				B Circuit with TVS Diodes			
37 5							
				TECHNICAL DATA			
	· · · · ·	64.7		Weight:		0.25 kg	
	<i><i>Q</i> 20 <i>Q</i> 16.1 <i>Q</i> 16.1</i>			HEAT INSULATION CLASS H: $356^{\circ}F$ (180°C)			
	50.2±0.1				nbient temperature range: -22+140°F (-30+60°C)		
50 0 + C				Available on request: Different Voltages - Different connectors.			
			Inlet voltage fluctuations must not exceed ± 10% of nominal voltage to obtain correct operation and long life of coils.				
UNIT	UNIT:mm				Recommend : For proportional valve application. Please use the coil without VDR		
X	Power (W)			Connections			
260	26 Watt.		F	DEUTSCH DT04-2P (V)			
	Voltage (V)	Resistance (S	2)	Curre	ent (A)		
Z	Nominal	20~25°C		Cold Coil	Hot Coil		
Ε	12V DC	5.5±7%		2.05	1.43		
D	24V DC	21.0±7%		1.10	0.75		
J	28V DC	29.9±7%		0.92	0.62		