

► SPECIAL COIL ZA32A

Continuous duty ED 100%
 Encapsulation material PET (polyethylene terephthalate) fiberglass reinforced
 Coil insulation class F (155°C)
 Ambient temperature -10°C +50°C

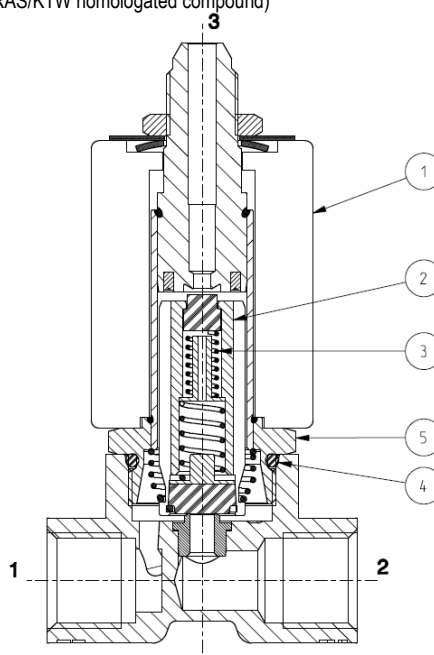
Ambient temperature DIN 46340 - 3 poles connectors (EN 175301-803)
 Electric connections IP 65 (EN 60529) with plug connector
 Voltages DC
 AC
ZA32K: 24V (UL)
ZA32A: 24V/50-60Hz ▪ 100V/50-60Hz ▪
 115-120V/60Hz (UL) ▪ 200V/50-60Hz ▪
 220-240V/50Hz (+10% -15%)

Port size ISO 228	Orifice size (mm)	Differential pressure (bar)					Kv (m³/h)	Series and type		Power absorption			Sealings	Notes	Weight (kg)
		Δp min	Δp max							AC (VA)	DC (W)				
			Gases		Liquids			Inrush	Holding						
			AC	DC	AC	DC									
G 1/4	3,2	0	3	-	3	-	0,3	L321D04C	ZA32A	23	14	-	EPDM	-	0,310
			-	3	-	3			ZA32K	-	-	10			

► NOTES

- Sealings : EPDM=Ethylene-propylene elastomer (WRAS/KTW homologated compound)
- Upper exhaust (3) with seat diameter 2,3 mm

► SPARE PARTS



Kit description

Core kit L321D04
 L321V04
 Core return spring kit
 OR guide assembly kit L321D04
 L321-V04
 Guide assembly
 Coil

Kit P.N.

G3038402
 G3038404
 G3065701
 GU2446000017
 GU2424000017
 297779-001R
 ZA30A
 ZA30E
 ZA32A
 ZA32K

Consisting of:

Core pos. 2
 N.10 core return spring pos. 3
 N.10 OR guide assembly pos. 4
 Guide assembly pos. 5
 Coil pos.1

► MOUNTING

Solenoid valve can be mounted in any position; vertical with coil upwards preferred.