



### ■ Features

1. The data of power and final temperature are valid for the standard voltages 24VDC and 230VAC; the power consumption may be higher at different nominal voltages.
2. Function is warranted at max. ambient temperature, max. voltage change and operating temperature.
3. The data of final temperature is valid for thermoplastic valve bodies and thermoplastic encapsulated coils. The temperature will be approximately 10-20K higher if the bodies are manifold.
4. This will cause a reduction of the magnetic force.
5. For additional information see German standard "Specification for Electronic Devices" DIN VDE 0580 or folder 1.4.0.0.



IECEx PTB 05.0005X

### ■ Order code

Voltage	E4: EExmII T4	Coil width
220VAC	SA21336GT4N	36mm
110VAC	SA11336GT4N	36mm
24VDC	SD91336KT4N	36mm
24VAC	SA91336GT4N	36mm

\* Special voltage on your request

### ■ Specifications

Function	2/2 way	
Operating	Normally closed	
Voltage tolerance	±10%	
Duty cycle	100% ED	
Ambient temperature	-20 °C ~ +50 °C	
Isolation class of material	F (according to Din VDE0580)	
Degree of protection	IP65 (according to EN60529)	
Moulding material	Thermoplastic	
Current frequency	DC	AC 50Hz/60Hz
Rated power	10W	8.5VA
Final temperature rise	70K	50K

### ■ Dimensions

