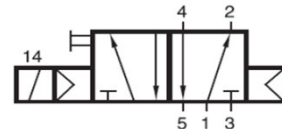
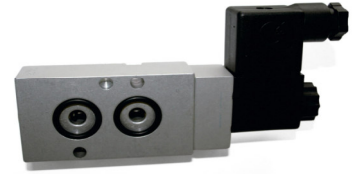


12V DC; 24VDC; 24V AC; 110V AC; 230V AC

TECHNICAL DATA

Medium : filtered, oiled or filtered, not oiled compressed air
 Connection: G 1/4"
 Nominal bore: 7 mm
 Nominal flow: 1.250 l/min
 Working pressure: 2...10 bar
 Switch time on/of with 6 bar: 13/16 ms
 Temperature range: -20°C up to max. +70°C
 for **ATEX**: -10°C bis +50°C
 Standard voltage: Direct current (**DC**): 12V, 24V;
 Alternating current (**AC**): 24V, 110V, 230V-50/60 Hz
 Achievement admission: 3 W
 Protection class: IP 65, DIN 40050
 Weight: 0,220 kg
 Materials: Case AL anodizes, steel rustproof, Ms, seals NBR



Type and function

Piston slide valve

The waste air can be throttled.

Manual operating: screwdriver / push button

Art. Nr.	Voltage	
49892005	230 V AC	
49892007	110 V AC	
49892008	24 V AC	
49892009	230 V AC EX	ATEX II 2G Ex mb IIC T4
49892010	24 V DC EX	ATEX II 2G Ex mb IIC T4
49892033	24 V AC EX	ATEX II 2G Ex mb IIC T4
49892051	12 V DC	ATEX II 2G Ex mb IIC T4 Gb

