

# DOWNLOAD

[Din Vde 0580 Pdf Download](#)

**MAGNETSCHULTZ**  
SPECIALISTS FOR ELECTROMAGNETIC ACTUATORS AND SENSORS



## DC Solenoid Valve for Pneumatics

**3**

Product group

**V PK M 007**

### Function

- 2/2 NO; 2/2 NC; 3/2 NC
- Armature space pressure tight up to 40 bar static pressure
- For DC

### Construction

- Miniature valve, compact construction
- Fastening via threaded bores on the rear side
- Insulation materials of the excitation winding correspond to thermal class B
- Electrical connection via solder pin
- Protection class according to DIN VDE/DIN EN 60529 IP 00
- Serial mounting possible

### Options

- Please contact us for application related solutions
- Modifications and special designs as well as accessories such as functions 3/2 NO

### Standards

- Design and testing according to DIN VDE 0580
- Production according to ISO 9001



Fig. 1: V PK M 007 R30 A03/A04

Magnet-Schultz GmbH & Co. KG | Hauptstraße 30 | 34119 Meschede | Tel. +49 531 1047 Fax +49 531 10433 | info@magnet-schultz.com | www.magnet-schultz.com

[Din Vde 0580 Pdf Download](#)

---

**DOWNLOAD**

---

DIN VDE 0580. Electromagnetic devices and components - General specifications. standard by DIN Electrotechnical Standard, 07/01/2000. View all product .... Plug plate to ISO 4400 / DIN 43650. Protection class IP65. DESCRIPTION. The SIS29V is a switching solenoid. Its design corresponds to VDE standard 0580.. 6 Feb 2018 ... Insulation class of insulating materials according to DIN VDE 0580: F: . (PDF-Download .. Solenoid Coils for use in . Insulation class of .... Allgemein, DIN VDE 0580. DIN VDE 0110. IP-Schutz, DIN EN 60529 bzw. IEC 529. Elektrische Schnittstellen, DIN EN 175301-803 ... PDF-Download und. 0,5 ... 40 bar (7 ... 580 psi). Fluid temperature: -20° ... +90°C (-4° ... +194°F). Ambient .... According to DIN VDE 0580 at a solenoid temperature of +20°C.. DIN VDE 0580 (Electromagnetic devices and component, general specifications). ▫ Low Voltage Directive 2014/35/EC. ▫ DIN EN 60529 (Degrees of protection, .... Form A acc. to DIN EN 175301-803 (included). According to DIN VDE 0580 at a solenoid temperature of +20°C. At operating state temperature the input power .... 30 Mar 2018 ... Din Vde 0580 Pdf Download.. Buy DIN VDE 0580 : 2011 ELECTROMAGNETIC DEVICES AND COMPONENTS - GENERAL SPECIFICATIONS from SAI Global.. Insulation class of insulating materials according to DIN VDE 0580: F. Degree of protection with ... EU Declaration of Conformity: (PDF-Download). Imprint: nass .... Socket Form A acc. to DIN EN 175301-803. Power Consumption. According to DIN VDE 0580 at coil temperature. +20 °C. In operating the solenoid coil .... 20171123 ... Din Vde 0580 Pdf Download -> <http://shorl.com/hegrepuhori> Dabei sind entsprechende Anfor... 2011111- :DIN VDE .... ISLIKER solenoids is 300 seconds. DC miniature and DC small solenoids however have a cycle time of only 30 seconds. (DIN. VDE 0580). 6.4. Duty cycle (%).. corresponds to VDE standard 0580. The steel housing is zinc ... ISO 4400 / DIN 43650, (2P+E), ..... English and French (download under [www.wandfluh.com](http://www.wandfluh.com)).. Form A acc. to DIN EN 175301-803 (included). According to DIN VDE 0580 at a solenoid temperature of +20°C. At operating state temperature the input power .... Thermal insulation class (DIN VDE 0580). The insulation class of the coil gives max absolute working temperature (T). Class F - T = 155°C. Class H - T = 185°C.. DIN VDE 0580 - 2011-11. ... Quick delivery via download or delivery service. Buy securely with a credit card ... DIN EN 50274:2002-11;VDE 0660-514:2002-11.. Insulation class of insulating materials according to DIN VDE 0580. F. Degree of protection with connector according to EN 60529. IP 65. Moulding material.. Book Download PDF file Free Din 4109 at Best eBook Library. ... translation of din 4109 into English Human translations with examples din vde 0580 2011.. 201826 ... Din Vde 0580 Pdf Download ->->-> <http://urlin.us/coq8f.09d653b45f>