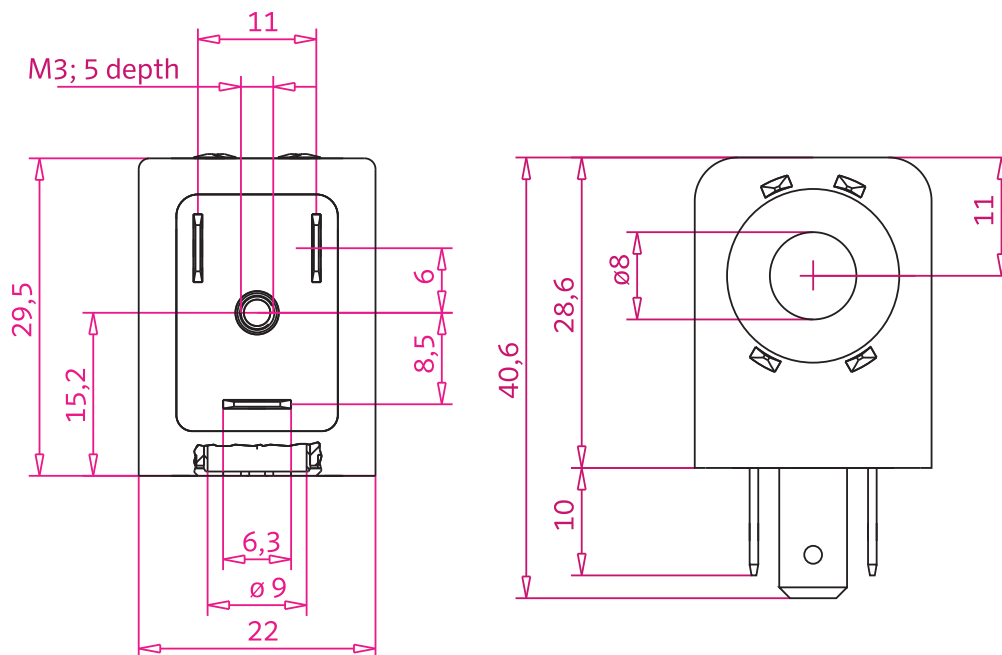


SOLENOID COIL

Width: 22 mm
 Connection type: industry form
 Moulding material: Thermoplast

General Data

Voltage tolerance $\pm 10\%$
 Ambient temperature $-20\text{ }^{\circ}\text{C}$ to $+50\text{ }^{\circ}\text{C}$
 Relative duty cycle 100 %
 Insulation class of insulating materials according to DIN VDE 0580 F
 Degree of protection with connector according to EN 60529 IP 65
 Imprint *nass magnet* (customer imprint possible)
 Class of protection I



Technical Data Standard Versions

Part No.	Voltage [V]	Frequency [Hz]	Output [W] [VA]	Power Level	$\Delta\theta_{32}$ [K] ³²
108-030-0278	24 DC	–	1,1	1	20
108-030-0268	110 AC	50	4,1	2	50
108-030-0268	110 AC	60	3,3	2	50
108-030-0273	24 DC	–	2,0	2	35
108-030-0276	220 AC	50	3,9	2	50
108-030-0276	220 AC	60	3,2	2	50
108-030-0279	24 AC	50	3,6	2	50
108-030-0279	24 AC	60	3,0	2	50
108-030-0294	230 AC	50	3,9	2	50
108-030-0294	230 AC	60	3,2	2	50
108-030-0260	110 AC	50	6,0	3	75
108-030-0260	48 DC	–	2,7	3	75
108-030-0271	12 DC	–	2,4	3	45
108-030-0274	220 AC	50	6,0	3	105
108-030-0274	110 DC	–	4,9	3	75
108-030-0275	24 DC	–	2,6	3	45
108-030-0281	230 AC	50	6,0	3	75
108-030-0281	230 AC	60	4,9	3	75
108-030-0257	12 DC	–	4,6	4	100
108-030-0258	24 DC	–	4,8	4	70
108-030-0258	48 AC	50	8,0	4	70
108-030-0259	48 DC	–	5,0	4	70
108-030-0261	220 AC	50	9,3	4	105
108-030-0267	110 AC	50	8,6	4	100
108-030-0267	110 AC	60	6,6	4	100
108-030-0269	230 AC	50	7,9	4	95
108-030-0269	230 AC	60	6,4	4	99
108-030-0264	24 DC	–	6,0	5	85
108-030-0263	24 AC	50	9,2	5	110
108-030-0266	110 AC	50	8,6	5	105
108-030-0266	120 AC	60	8,7	5	105
108-030-0270	12 AC	50	8,8	5	105
108-030-0272	220 AC	50	8,5	5	105
108-030-0286	230 AC	60	9,7	5	105
108-030-0287	220 AC	50	8,0	5	105
108-030-0298	230 AC	50	9,4	5	105

 $\Delta\theta_{32}$ [K]: steady-state over-temperature according to VDE 0580