

Coil, series C01

- form A
- Coil width 30 mm
- Power consumption DC 2,1 W



Connector standard electrical connections	EN 175301-803, form A Plug, 3-pin
Ambient temperature min./max.	50 °C
Protection class With valve plug connector/plug	IP65
Duty cycle ED	100 %
Compatibility index	13
Weight	0,096 kg

Technical data

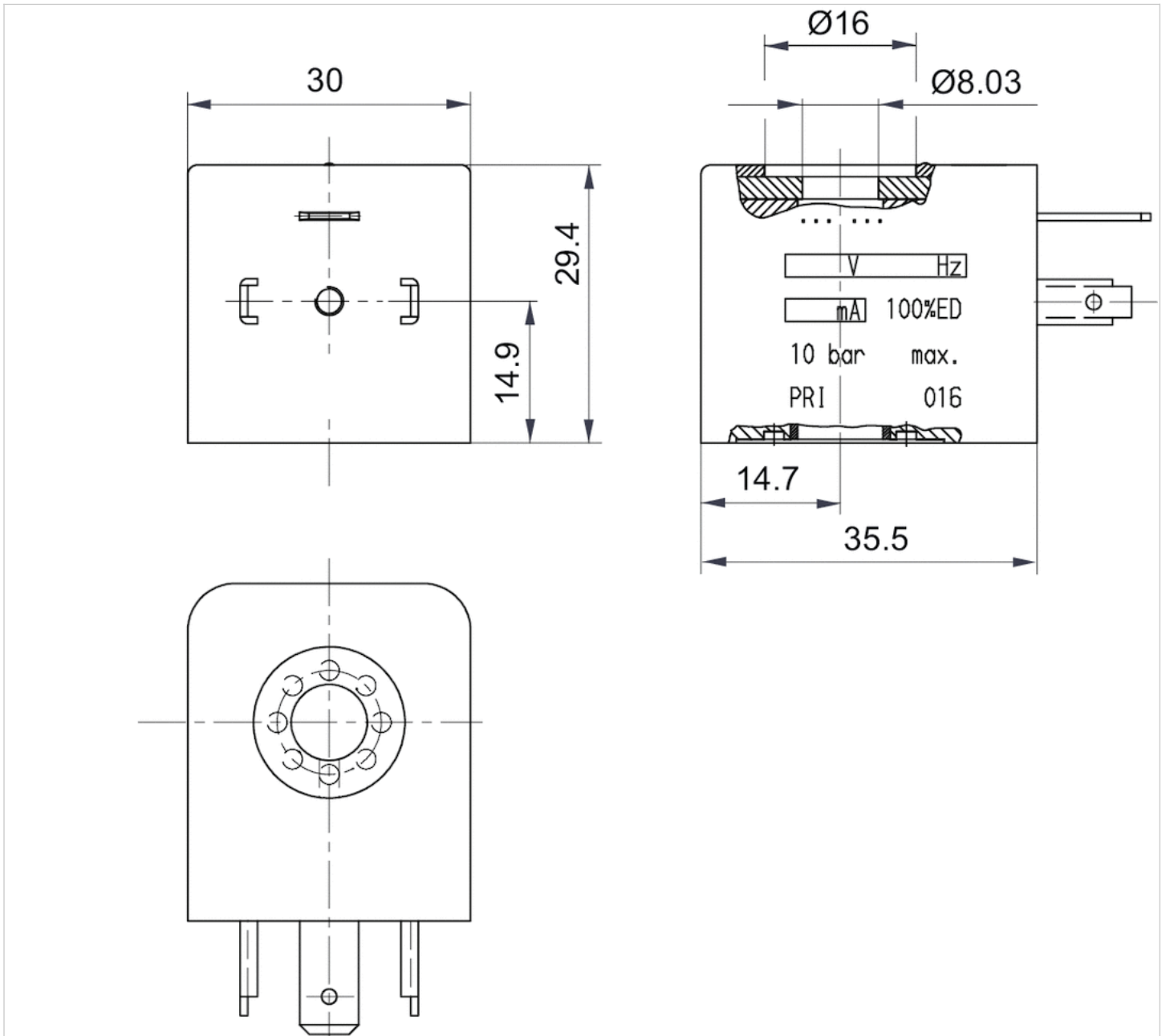
Part No.	Operational voltage	Voltage tolerance	Power consumption
	DC	DC	DC
5420507022	24 V	-10% / +10%	2,1 W

Technical information

Material	
Housing	Thermoplastic elastomer

Dimensions

Dimensions

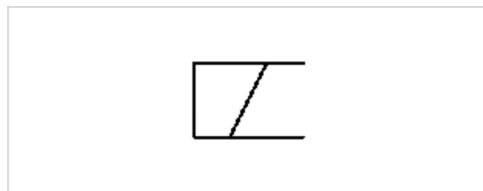


Coil, Series C01

- form A
- Coil width 30 mm
- Power consumption DC 2.1-6.2 W
- Holding power AC 4.2-8 VA
- Switch-on power AC 6.9-11.5 VA



Connector standard electrical connections	EN 175301-803, form A Plug, 3-pin
Ambient temperature min./max.	50 °C
Protection class With valve plug connector/plug	IP65
Duty cycle ED	100 %
Weight	See table below



Technical data

Part No.	Operationalvoltage	Operationalvoltage	Operationalvoltage	Voltage tolerance
	DC	AC 50 Hz	AC 60 Hz	DC
5420507012	12 V	-	-	-10% / +10%
5420507022	24 V	-	-	-10% / +10%
5428457022	-	24 V	24 V	-
5420507032	48 V	-	-	-10% / +10%
5428457072	-	110 V	110 V	-
5428457112	-	240 V	240 V	-
5420897022	24 V	-	-	-10% / +10%
5428117022	-	24 V	24 V	-
5428117072	-	110 V	110 V	-
5428117082	-	230 V	230 V	-
1824210222	12 V	24 V	24 V	-10% / +10%
1824210223	24 V	-	-	-10% / +10%
1824210221	-	110 V	110 V	-
1824210220	110 V	220 V	230 V	-10% / +10%

Part No.	Voltage tolerance	Voltage tolerance	Power consumption	Holding power
	AC 50 Hz	AC 60 Hz	DC	AC 50 Hz
5420507012	-	-	2,1 W	-
5420507022	-	-	2,1 W	-
5428457022	-20% / +10%	-10% / +20%	-	4,2 VA

Part No.	Voltage tolerance	Voltage tolerance	Power consumption	Holding power
	AC 50 Hz	AC 60 Hz	DC	AC 50 Hz
5420507032	-	-	2,2 W	-
5428457072	-20% / +10%	-10% / +20%	-	4,2 VA
5428457112	-20% / +10%	-10% / +20%	-	4,2 VA
5420897022	-	-	2,7 W	-
5428117022	-20% / +10%	-10% / +20%	-	5,2 VA
5428117072	-20% / +10%	-10% / +20%	-	4,8 VA
5428117082	-20% / +10%	-10% / +20%	-	5,6 VA
1824210222	-10% / +10%	-10% / +10%	6,2 W	7,4 VA
1824210223	-10% / +10%	-10% / +10%	4,4 W	-
1824210221	-10% / +10%	-10% / +10%	-	8 VA
1824210220	-10% / +10%	-10% / +10%	6 W	8 VA

Part No.	Holding power	Switch-on power	Switch-on power	Compatibility index	Weight
	AC 60 Hz	AC 50 Hz	AC 60 Hz		
5420507012	-	-	-	13	0,096 kg
5420507022	-	-	-	13	0,096 kg
5428457022	3,2 VA	6,9 VA	5,6 VA	13	0,096 kg
5420507032	-	-	-	13	0,096 kg
5428457072	3,2 VA	6,9 VA	5,8 VA	13	0,096 kg
5428457112	3,2 VA	6,9 VA	5,8 VA	13	0,096 kg
5420897022	-	-	-	14	0,096 kg
5428117022	3,9 VA	-	-	14	0,096 kg
5428117072	3,6 VA	-	-	14	0,096 kg
5428117082	4,2 VA	-	-	14	0,096 kg
1824210222	5,2 VA	11,5 VA	9,5 VA	15	0,11 kg
1824210223	-	-	-	15	0,11 kg
1824210221	6,4 VA	11,5 VA	10,8 VA	15	0,11 kg
1824210220	9,1 VA	11,5 VA	12,6 VA	15	0,11 kg

Technical information

Material

Housing	Thermoplastic elastomer
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Dimensions

Dimensions

