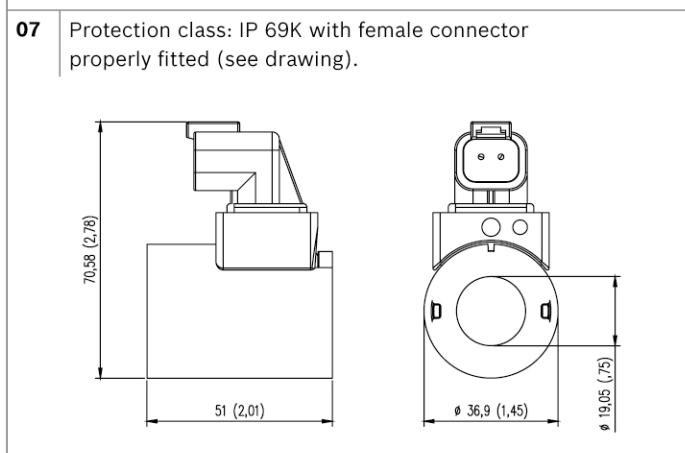
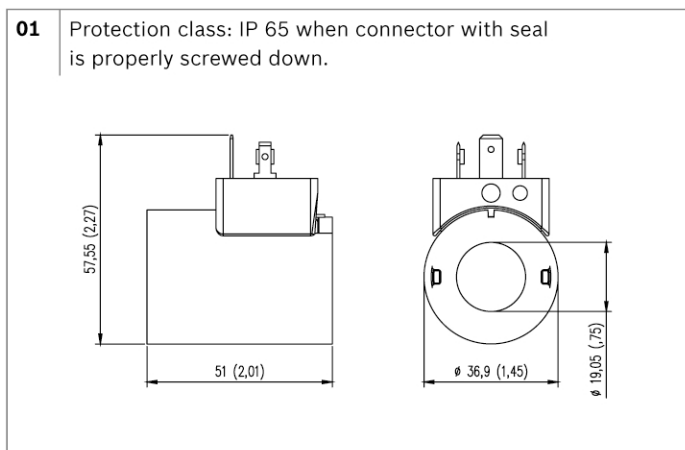
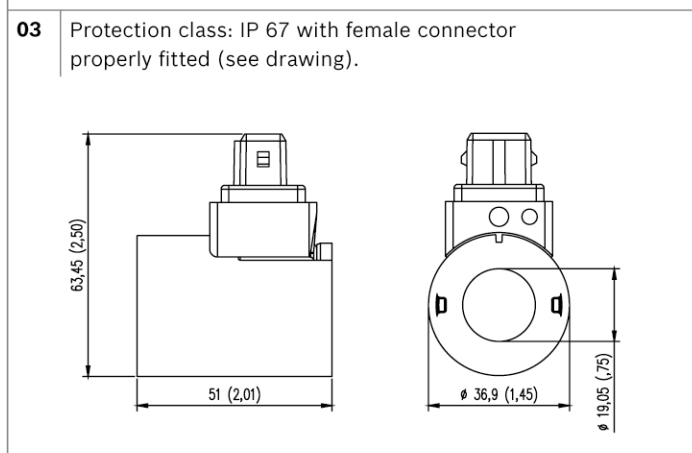
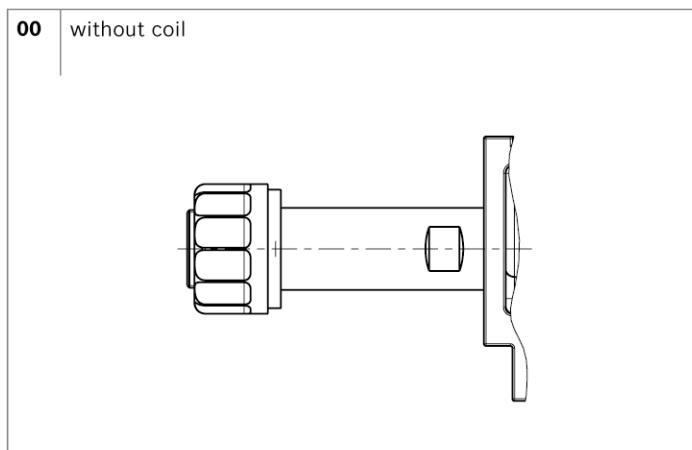


Coil C37



Electrical			
Voltage type	PWM	120 Hz	
Voltage tolerance (nominal voltage)	%	-10 +10	
Duty		Continuous, with ambient temperature ≤ 50°C (122°F)	
Coil wire temperature not to be exceeded	°C (°F)	180 (356)	
Insulation class		H	
Compliance with		Low Voltage Directive LVD 73/23/EC (2006/95/EC), 2004/108/EC	
Coil weight	kg (lbs)	0.228 (0.503)	
Voltage	V	12	24
Nominal 100% current	A	1.76	0.94
Nominal Coil Resistance at 20°C (68°F)	Ω	4.05	13.6

Code	Voltage [V]	Connector type	Coil description	Marking	Coil Mat no.
=OB 01	12 DC	EN 175301-803 (Ex. DIN 43650)	C37 01	12 DC	R930077022
=OB 03	12 DC	AMP JUNIOR	C37 03	12 DC	R930063954
=OB 07	12 DC	DEUTSCH DT 04-2P	C37 07	12 DC	R930077020
=OC 01	24 DC	EN 175301-803 (Ex. DIN 43650)	C37 01	24 DC	R930077023
=OC 03	24 DC	AMP JUNIOR	C37 03	24 DC	R930063955
=OC 07	24 DC	DEUTSCH DT 04-2P	C37 07	24 DC	R930077021