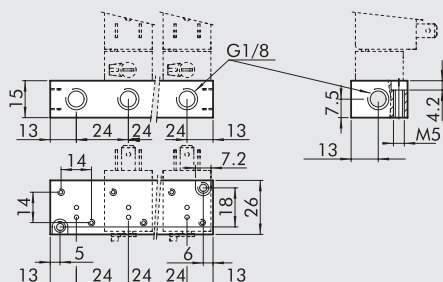


SYNOPTIC, SIZES AND VERSIONS

P I V FAMILY	7 AIR HOLE	3 NUMBER OF WAYS	T CONNECTION	0 THREAD	0 VERSION	N C FURTHER DETAILS
	4 1.2 mm 7 1.5 / 1.6 mm 8 1.8 mm Y 2.4 mm	2 2 ways 3 3 ways	I 22x22 operator Ø 8 T 22x22 operator Ø 9 B 30x30 operator Ø 13	0 on base	0 on base with conveyed exhaust B on base S standard	NC normally closed NO normally open

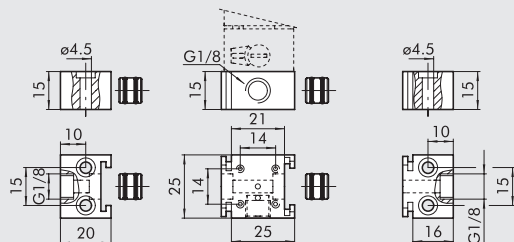
ACCESSORIES

MULTIPLE BASES FOR PIV.I SOLENOID VALVES, OPERATOR Ø 8



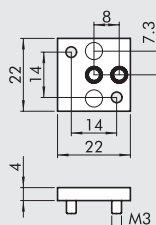
Code	Description	Abbrev.	Weight [g]
W0400111101	Base 1 position	EB 6001	22
W0400111102	Base 2 positions	EB 6002	50
W0400111103	Base 3 positions	EB 6003	76
W0400111104	Base 4 positions	EB 6004	102
W0400111105	Base 5 positions	EB 6005	128
W0400111106	Base 6 positions	EB 6006	154
W0400111107	Base 7 positions	EB 6007	180
W0400111108	Base 8 positions	EB 6008	206
W0400111109	Base 9 positions	EB 6009	232
W0400111110	Base 10 positions	EB 6010	258

MANIFOLD BASES FOR PIV.I SOLENOID VALVES, OPERATOR Ø 8



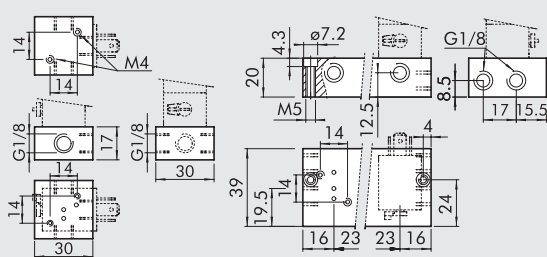
Code	Description	Abbrev.	Weight [g]
W0400111200	Manifold base	EB 8000 I	24
W0400111201	LH end plate	EB 8000 TI	17
W0400111202	RH end plate	EB 8000 T2	15

BLANKING PLATE FOR PIV.I PIV.T VALVES, UNUSED POSITION



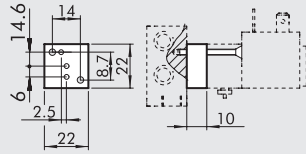
Code	Description	Abbrev.	Weight [g]
W0400112000	Unused position	B 6000	5

MULTIPLE BASES FOR PIV.T SOLENOID VALVES, OPERATOR Ø 9



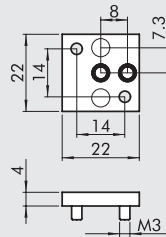
Code	Description	Abbrev.	Weight [g]
W0400101101	Base 1 position	19001	36
W0400101102	Base 2 positions	19002	104
W0400101103	Base 3 positions	19003	148
W0400101104	Base 4 positions	19004	192
W0400101105	Base 5 positions	19005	236
W0400101106	Base 6 positions	19006	280
W0400101107	Base 7 positions	19007	324
W0400101108	Base 8 positions	19008	368
W0400101109	Base 9 positions	19009	452
W0400101110	Base 10 positions	19010	456

NC/NO ADAPTER FOR PIV.T VALVES



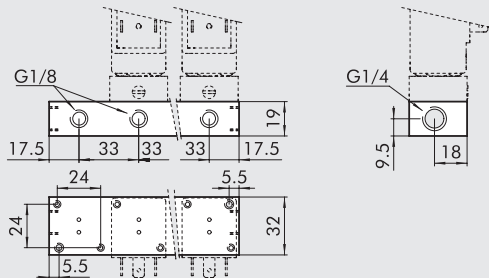
Code	Description	Abbrev.	Weight [g]
W0400101190	NC/NO adapter	I-9000	15

BASE BLANKING PLATE FOR PIV.T VALVES, UNUSED POSITIONS



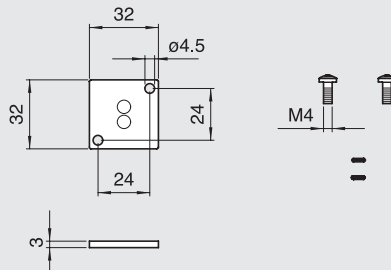
Code	Description	Abbrev.	Weight [g]
W0400112000	Blanking plate	B6000	5

MULTIPLE BASES FOR PIV.B VALVES



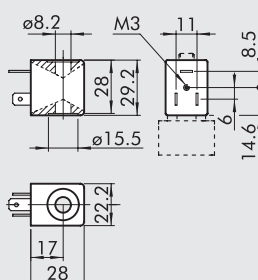
Code	Description	Abbrev.	Weight [g]
W0400101201	Base 1 position	B4001	42
W0400101202	Base 2 positions	B4002	94
W0400101203	Base 3 positions	B4003	142
W0400101204	Base 4 positions	B4004	188
W0400101205	Base 5 positions	B4005	234
W0400101206	Base 6 positions	B4006	280
W0400101207	Base 7 positions	B4007	326
W0400101208	Base 8 positions	B4008	372
W0400101209	Base 9 positions	B4009	418

BASE BLANKING PLATE FOR PIV.B VALVES, UNUSED POSITIONS



Code	Description	Weight [g]
W0400112001	Blanking plate	14

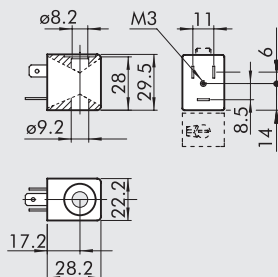
COILS, SIDE 22 mm FOR PIV.I SOLENOID VALVES, OPERATOR Ø 8



- Voltage tolerance: -10 to +15%
- Insulation class: F155
- Degree of protection: IP65 – EN60529 with connector
- Avoid prolonged exposure to the atmospheric agents.
- Maximum coil temperature at 100% use: 70°C at 20° ambient temperature
- According to Atex 2014/34/EU rule, group 2, category 3 GD
- Electrical connection DIN 43650 B-IND

Code	Abbrev.	Nominal voltage	Absorption	Inrush	Holding
W0215000051	Coil 22 Ø 8 5W-12VDC	12Vcc	5W	5W	5W
W0215000001	Coil 22 Ø 8 5W-24VDC	24Vcc	5W	5W	5W
W0215000011	Coil 22 Ø 8 5VA-24VAC	24V 50/60Hz	8VA	5VA	5VA
W0215000021	Coil 22 Ø 8 5VA-110VAC	110V 50/60Hz	8VA	5VA	5VA
W0215000031	Coil 22 Ø 8 5VA-220VAC	220V 50/60Hz	8VA	5VA	5VA

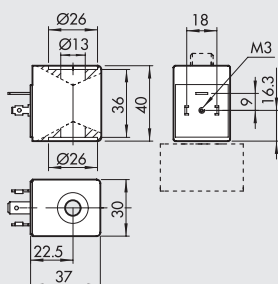
COILS, SIDE 22 mm FOR PIV.T SOLENOID VALVES, OPERATOR Ø 9



- Voltage tolerance: -10 to +15%
- Insulation class: F155
- Degree of protection: IP65 – EN60529 with connector
- Avoid prolonged exposure to the atmospheric agents
- Maximum coil temperature at 100% use: 70°C at 20° ambient temperature
- According to Atex 2014/34/EU rule, group 2, category 3 GD
- Electrical connection DIN 43650 B-IND

Code	Abbrev.	Nominal voltage	Absorption	
			Inrush	Holding
W0216000001	Coil 22 Ø9 3.8W-24VDC	24Vcc	3.8W	3.8W
W0216000011	Coil 22 Ø9 6.5VA-24VAC	24V 50/60Hz	9VA	6.5VA
W0216000021	Coil 22 Ø9 6.5VA-110VAC	110V 50/60Hz	9VA	6.5VA
W0216000031	Coil 22 Ø9 6.5VA-220VAC	220V 50/60Hz	9VA	6.5VA

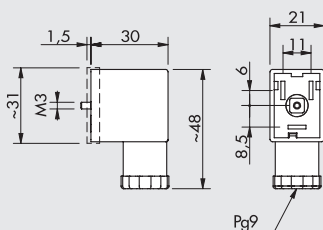
COILS, SIDE 30 mm FOR PIV.B SOLENOID VALVES



- Voltage tolerance: -10 to +15%
- Insulation class: M180
- Degree of protection: IP65 – EN60529 with connector
- Avoid prolonged exposure to the atmospheric agents
- According to Atex 2014/34/EU rule, group 2, category 3 GD
- Electrical connection DIN 43650 - A

Code	Abbrev.	Nominal voltage	Power absorption	
			(average power input)	
W0216001001	Coil 30 Ø13 10W-24VDC	24Vcc	10W	
W0216001011	Coil 30 Ø13 13VA-24VAC	24V 50/60Hz	13VA	
W0216001021	Coil 30 Ø13 13VA-110VAC	110V 50/60Hz	13VA	
W0216001031	Coil 30 Ø13 13VA-220VAC	220V 50/60Hz	13VA	

CONNECTORS, SIDE 22 mm DIN 43650 B-IND FOR PIV.I-PIV.T

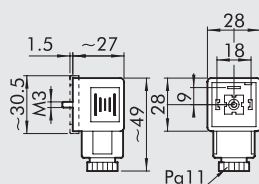


Code	Type	Colour	Ø Cable
W0970510011	Standard	Black	PG9
W0970510012	LED 24V	Transparent	PG9
W0970510013	LED 110V	Transparent	PG9
W0970510014	LED 220V	Transparent	PG9
W0970510015	LED + VDR 24V	Transparent	PG9
W0970510016	LED + VDR 110V	Transparent	PG9
W0970510017	LED + VDR 220V	Transparent	PG9
W0970510070	Atex II 2 GD	Black	PG9

Code	Type	Colour	Ø Cable
W0970510051	LED 24VDC Energy Saving	Transparent	PG9

For technical data see page B1.61

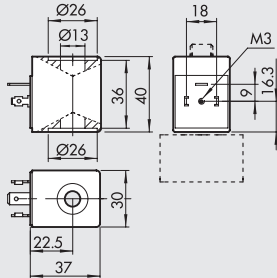
CONNECTORS, SIDE 30 mm DIN 43650-A FOR PIV.B



Code	Type	Colour	Ø Cable
W0970520033	Standard	Black	PG11
W0970520034	LED 24V	Transparent	PG11
W0970520035	LED 110V	Transparent	PG11
W0970520036	LED 220V	Transparent	PG11
W0970520037	LED + VDR 24V	Transparent	PG11
W0970520038	LED + VDR 110V	Transparent	PG11
W0970520039	LED + VDR 220V	Transparent	PG11
W0970520070	Atex II 2 GD	Black	PG11

ACCESSORIES

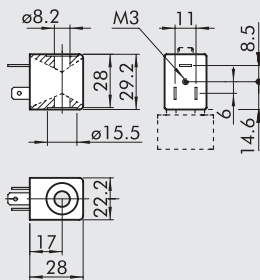
COIL, SIDE 30 mm - FOR PIV.B SOLENOID VALVES



- Voltage tolerance: -10 to +15%
- Insulation class: M180
- Degree of protection: IP65 – EN60529 with connector
- Avoid prolonged exposure to the atmospheric agents
- According to Atex 2014/34/EU rule, group 2, category 3 GD
- Electrical connection DIN 43650 - A

Code	Abbrev.	Nominal voltage	Absorption (average)
W0216001001	Coil 30 Ø13 10W-24VDC	24Vcc	10W
W0216001011	Coil 30 Ø13 13VA-24VAC	24V 50/60Hz	13VA
W0216001021	Coil 30 Ø13 13VA-110VAC	110V 50/60Hz	13VA
W0216001031	Coil 30 Ø13 13VA-220VAC	220V 50/60Hz	13VA

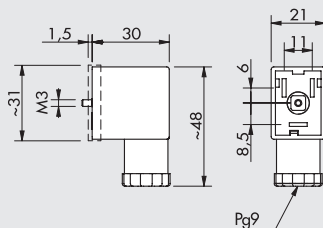
COIL, SIDE 22 mm - FOR PIV.I SOLENOID VALVES



- Voltage tolerance: -10 to +15%
- Insulation class: F155
- Degree of protection: IP65 – EN60529 with connector
- Avoid prolonged exposure to the atmospheric agents
- Maximum temperature of coil at 100% use: 70°C at 20° ambient temperature
- According to Atex 2014/34/EU rule, group 2, category 3 GD
- Electrical connection DIN 43650 B-IND

Code	Abbrev.	Nominal voltage	Absorption
W0215000051	Coil 22 Ø8 5W-12VDC	12Vcc	Inrush 5W Holding 5W
W0215000001	Coil 22 Ø8 5W-24VDC	24Vcc	5W 5W
W0215000011	Coil 22 Ø8 5VA-24VAC	24V 50/60Hz	8VA 5VA
W0215000021	Coil 22 Ø8 5VA-110VAC	110V 50/60Hz	8VA 5VA
W0215000031	Coil 22 Ø8 5VA-220VAC	220V 50/60Hz	8VA 5VA

CONNECTOR, SIDE 22 mm DIN 43650 B-IND

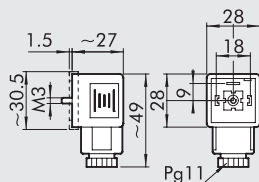


Code	Type	Colour	Ø Cable
W0970510011	Standard	Black	PG9
W0970510012	LED 24V	Transparent	PG9
W0970510013	LED 110V	Transparent	PG9
W0970510014	LED 220V	Transparent	PG9
W0970510015	LED + VDR 24V	Transparent	PG9
W0970510016	LED + VDR 110V	Transparent	PG9
W0970510017	LED + VDR 220V	Transparent	PG9
W0970510070	Atex II 2 GD	Black	PG9

Code	Type	Colour	Ø Cable
W0970510051	LED 24VDC Energy Saving	Transparent	PG9

For technical data see page B1.61

CONNECTOR, SIDE 30 mm DIN 43650-A



Code	Type	Colour	Ø Cable
W0970520033	Standard	Black	PG11
W0970520034	LED 24V	Transparent	PG11
W0970520035	LED 110V	Transparent	PG11
W0970520036	LED 220V	Transparent	PG11
W0970520037	LED + VDR 24V	Transparent	PG11
W0970520038	LED + VDR 110V	Transparent	PG11
W0970520039	LED + VDR 220V	Transparent	PG11
W0970520070	Atex II 2 GD	Black	PG11