

220 V AC

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IP 65

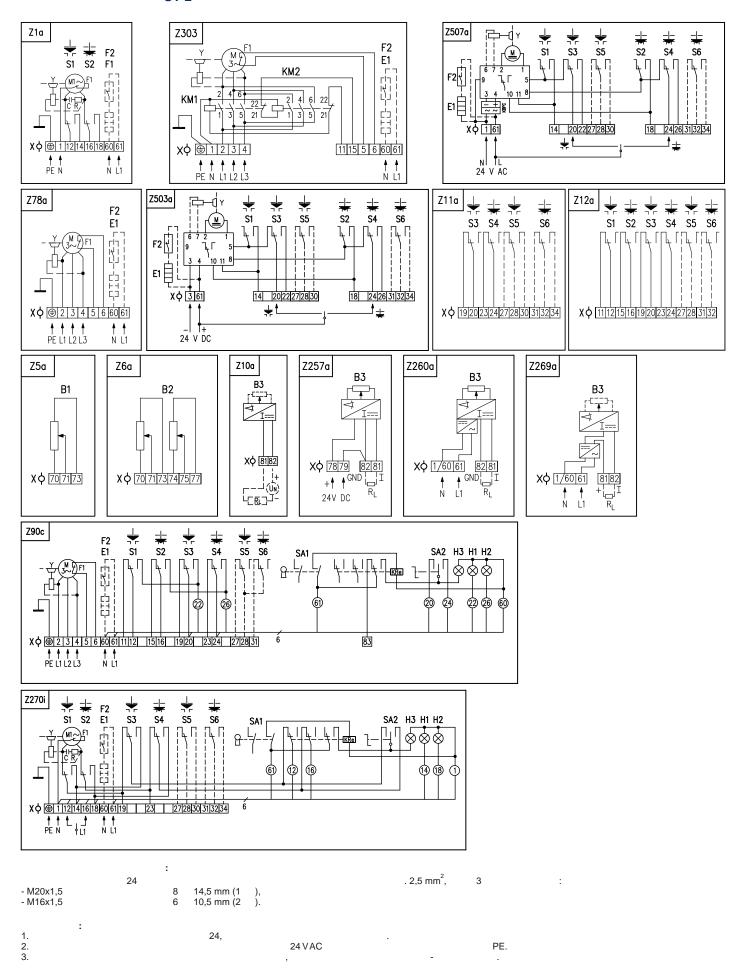
ST 2

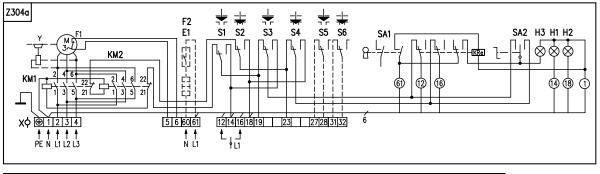
					49	2. X	- x	X	Х	X	x /	/ x
				10)								
1		o e										
		-25 °C +55 °C	C3		IP 65	0						
3.1		-25 °C +55 °C	C3		IP 67	1						
		-25 °C +55 °C	C3		IP 68 11) 5						
B2	+	-25 °C +55 °C	C4		IP 67	2						
2		-50 °C +40 °C	C3		IP 67	3						
2		-25 °C +55 °C	C3		IP 67	6						
1	-	-50 °C +40 °C	C4		IP 67	7						
2		-60 °C +40 °C	C3		IP 67	8						
		00 0 110 0			11 01			1				
		220 V AC	.					-				
		230 V AC		7	Z1a + Z11	а	0	- 1				
		220 V AC				22)	L	41				
		3x400 V A			78a + Z1		9	4				
		3x400 V A			303 + Z1		2	4				
		3x380 V A			78a + Z1		M	4				
		3x380 V A		Z	2303 + Z1	2a ²²⁾	N	4				
		24 V AC			Z507a		3	<u> </u>				
		24 V DC			Z503a		Α]				
		230 V AC			71a ± 714	2	5]				
		220 V AC	;	Z1a + Z11a			Р	J I				
		3x400 V A	С	Z	78a + Z1	2a ²²⁾	7] [
	21)	3x400 V A	C ²⁸⁾	Z303 + Z12a ²²⁾			6	11				
		3x380 V A		Z	78a + Z1	2a ²²⁾	R	1				
		3x380 V A		Z	303 + Z1	2a ²²⁾	S	1				
		24 V AC		Z507a			8	1				
		24 V DC			Z503a		C	1				
31)			34)	50	Hz	60 Hz *	DC	$+ \mid \cdot \mid$				
			34)	-	112	240 V	DC	- ↓ 				
	32)	33)		230 V 220 V	3x400 V	120 V	24.1/					
		« - »		220 V 24 V	3x380 V	110 V	24 V					
			10 mm/min		_	24 V		_				
			10 mm/min	•		•	•	A				
			20 mm/min	•	•	•	•	В				
19 000 - 25 000 N	21 500 N	17 200 N	32 mm/min	•	•	•	•	M				
			40 mm/min	•	•	•	•	C				
			50 mm/min	_	•	-	_	S				
			60 mm/min	_	•	-	-	D				
			10 mm/min	•	_	•	•	Н				
			20 mm/min	•	•	•	•	K				
			32 mm/min	•	•	•	•	N				
			40 mm/min	•	•	•	•	Q				
15 000 20 000 N	17 000 N	12 COO N	E0 mm/min	•	_	•	•	S				
15 000 - 20 000 N	17 000 N	13 600 N	50 mm/min	-	•	-	_	Т				
			00 / 1	•	_	•	•	D				
			60 mm/min	_	•	_	-	V				
			80 mm/min	_	•	_	_	E				
			100 mm/min	_	•	_	_	F				
			10 mm/min	•	_	•	•	J				
I			20 mm/min	•	•	•	•	L				
				_		•	•	P				
				_		_	_	_	1		1	
			32 mm/min	•	•	_	_	י ם ו				
				•	•	•	•	R				
			32 mm/min	•	•	•	•	Т				
12 000 - 16 000 N	14 000 N	11 200 N	32 mm/min 40 mm/min	•	• -	•	•	T				
12 000 - 16 000 N	14 000 N	11 200 N	32 mm/min 40 mm/min 50 mm/min	• • -	• - • -	• -	• -	T U V				
12 000 - 16 000 N	14 000 N	11 200 N	32 mm/min 40 mm/min	•	• -	•	•	T U V W				
12 000 - 16 000 N	14 000 N	11 200 N	32 mm/min 40 mm/min 50 mm/min 60 mm/min	• • -	• - • -	• -	• -	T U V W E				
12 000 - 16 000 N	14 000 N	11 200 N	32 mm/min 40 mm/min 50 mm/min	• • -	• - • • • • • • • • • • • • • • • • • •	• - • -	• - • -	T U V W E Y				
12 000 - 16 000 N	14 000 N	11 200 N	32 mm/min 40 mm/min 50 mm/min 60 mm/min	• • • •	• - • - • - · · · · · · · · · · · · · ·	• - • - • •	• - - •	T U V W E				

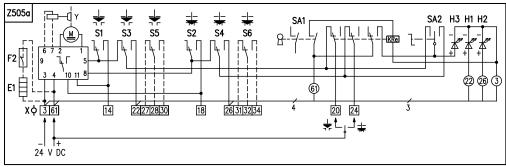
								492.	х -	x x	X	X Z	K /	X	
											1	1			
		41)					-								
	•														
	10 mm			8 mm				-			A				
				10 mm 12.5 mm				-			B				
	16 mm			12.5 IIIII				-			D				
				20 mm				-			E				
	32 mm			25 mm				-			F				
				32 mm				-			G				
	64 mm			40 mm 50 mm				-			H				
	64 mm			64 mm				-			J				
	80 mm			80 mm				-			K	1			
	100 mm			100 mm				-			L				
	-			-			80	- 85 mm	1		W	Щ			
					-		-			-		Α			
					_		1 x 100 W			Z5a		В			
							1 x 2 000 \					F			
				22)	-		2 x 100 W 2 x 2 000 V			Z6a		K P			
					2-		4 - 20 mA			Z10a		S			
				_			0 - 20 mA			2100		T			
					3-		4 - 20 mA			Z257a		V			
	R/I						0 - 5 mA					Υ			
	1771			59)	2-		4 - 20 mA			Z269a		Q			
				55,	2		0 - 20 mA			70000		U			
					3-		4 - 20 mA 0 - 5 mA			Z260a		W Z			
ŀ										Z10a		1			
	CPT			59)	2-		4 - 20 mA			Z269a		J			
								. 62)							
			07	40	0	0	M46v4 F	25		D 4045//	۸				
	ISO 5210		10	40 mm 60 mm		0 mm 5 mm	M16x1.5 M20x1.5			P-1245/F			A 3		
				00 111111		0 mm	Zoxiio			P-1246a			5		
					11:	2 mm				P-1246a	/B	1	≣		
			80 / 100 mm							P-1246a			3		
	4					0 mm				P-2000a					
						2 mm 2 mm	M16x1.5	-34		P-2000a P-1247a			3 J		
						0 mm	M20x1.5	-34		P-1247a			<u> </u>		
				80 / 100 mm	74 mm		M14x2- 7/8"- 9 l			P-1247a			Ì		
					12	6 mm				P-1247a	/D	N	И		
				. 80 mm		0 mm				P-1247a			7		
						2 mm				P-2001a		_	<u>\</u>		
	4			80 / 100 mm		0 mm 4 mm				P-2001a P-2001a			2		
						6 mm				P-2001a			रे		
														\downarrow	Т
							230 V AC	3x400	0 V AC	24 V A	2_	24 V	DC	1	
١	2			22)			Z11a	+	12a	Z507a	a	Z50		0	-
			10.00	B 611751			- 7070		7004-	-		750		0	-
<u></u>		(.	-40 °C).	P - 2148/H			Z270i		Z304a	Z509a	1	Z50		1	-
<u>, </u>								1						2	-
1			е.			-								4	
E+0	G=30, A+C+G=31, A	+D+G=32, C+E+	: A- G=33.0	+E=04, A+C=08, C+l C+D+G=34, A+D+E+	E=10, A+C+E= +G=35, A+C+D	=12, A+D= 0+G=36	16, C+D=17, A+0	C+D=18,	, A+G=2	26, E+G=27	7, C+C	3=28, D	+G=2	9,	_
	:	,		,	· · · · · · · · · · · · · · · · · · ·										_
ID 1				ISO 9223/EN	NISO 12944-2.	-									
176	68 - 10 / 48	-4	40° .												
	3x400 (3									-					
							,								
		S2-10 min a					•								
		S4-25% , 90	0 - 1200 D	, , , , , , , , , , , , , , , , , , , ,	50% +30)%					±10				
			,	241			0			(10		2; 64; 8	0 100))	
				24V	AC/DC,										
								GAID	_®					15	

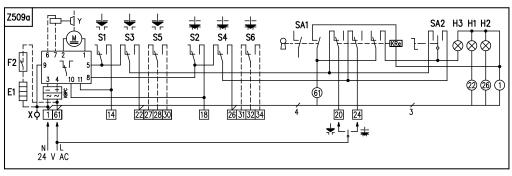
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±10%.
(10; 16; 32; 64; 80 100 ).
0
        <u>REGAIDA®</u>
                                                         155
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ST 2

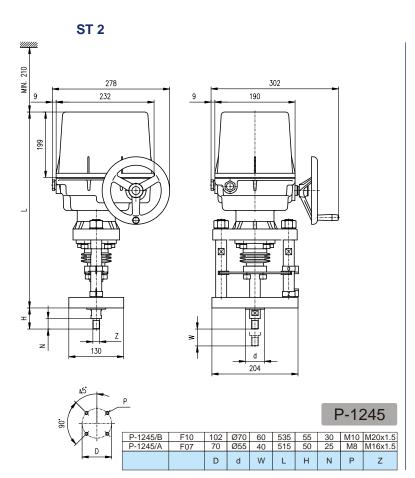


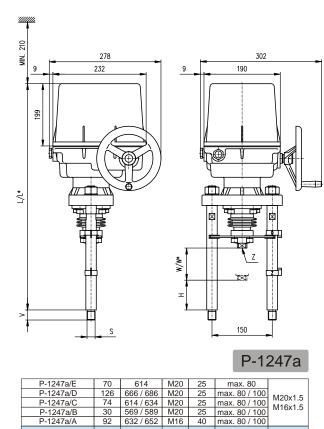






: Z1 Z5c Z6 Z10 Z11 Z12 CPT - 2-S1 - S6 Z78 Z90c Z257 Z260 - 3-- 3-Z269 CPT - 2-Z270i Z303 Z304a Z503a 24 V DC Z505a 24 V DC Z507a 24 V AC Z509a 24 V AC B1..... B2..... CPT В3..... C...... F1 F2 H1..... H2..... H3..... KM1, KM2..... M1 M3 R..... R₁ SĀ1..... - 0 -SA2..... S2..... S3..... \$4..... S5..... S6..... X..... Y.....





632 / 652 M16

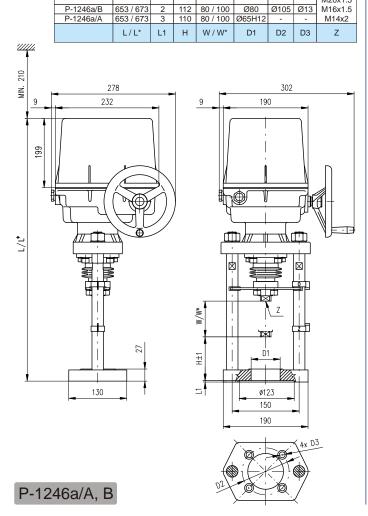
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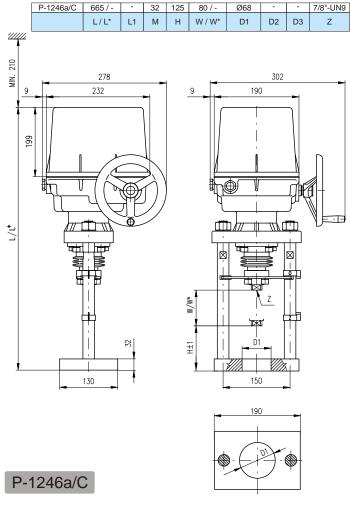
L/L*

M16x1.5

Z

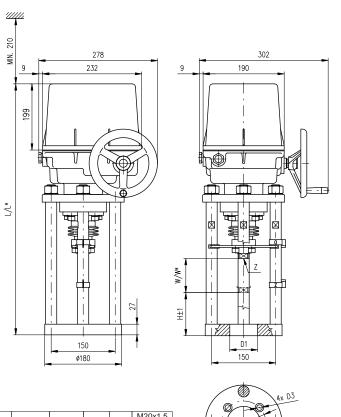
W / W*

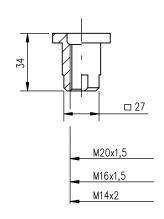




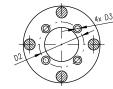
P-1247a/A

M20x1.5

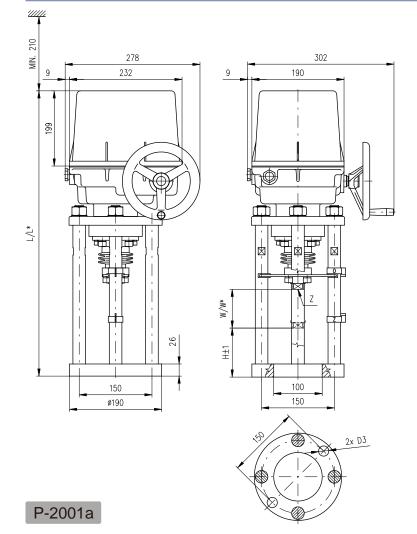




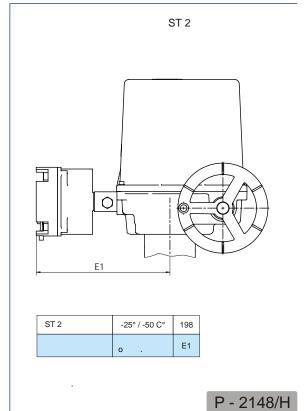
							M20x1.5
P-2000a/B	653 / 673	112	80 / 100	Ø80	Ø105	Ø13	M16x1.5
P-2000a/A	653 / 673	110	80 / 100	Ø65H12	-	-	M14x2
	L/L*	Н	W / W*	D1	D2	D3	Z



P-2000a



P-2001a/D	126	666 / 686	Ø20.5	25	max. 80 / 100	
P-2001a/C	74	614 / 634	Ø20.5	25	max. 80 / 100	M20x1.5
P-2001a/B	30	570 / 590	Ø20.5	25	max. 80 / 100	M16x1.5
P-2001a/A	92	632 / 652	Ø16.5	40	max. 80 / 100	
	Н	L/L*	D3	٧	W / W*	Z



P - 2148/F