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AHK

BIBB

PAL

AHK

13

VDE-0100 DIN

VDE

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	O		
1	VDE	1 AHK r. I i BIBB % PAL AHK r. 13 AHK i H L r. r. 1 2 VDE-0100 DIN % i 3 VDE % z 4. i L L L 2 ↓ PLC v 1 L L i L 2 L PLC " 5. L i H PROFINET H 2 PLC i PROFINET H PROFINET H 6. r. No % 1 H i No L PLC Ğ 7. r 900×700×1600	

	8. $\sim$ 1 9 $\sim$ 1 $\sim$ 16 DO 2 AI 1 AO 16 DI 2 AI 10. $\sim$ 16DI 8DO PROFINET $\sim$ 16					
	$\sim$ 1 $\sim$ 16 DO 2 AI 1 AO 16 DI 2 AI 10. $\sim$ 16DI 8DO PROFINET $\sim$ 16					
	$\sim$ 1 $\sim$ 16 DO 2 AI 1 AO 16 DI 2 AI 10. $\sim$ 16DI 8DO PROFINET $\sim$ 16					
	$\sim$ 1 $\sim$ 16 DO 2 AI 1 AO 16 DI 2 AI 10. $\sim$ 16DI 8DO PROFINET $\sim$ 16					
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	$\sim$ 1 $\sim$ 16 DO 2 AI 1 AO 16 DI 2 AI 10. $\sim$ 16DI 8DO PROFINET $\sim$ 16					

100bar	Ω 1 z 1.5bar	15L/min	ᵇ	
W80*D125*H183	6mm	ᵇ 1 z 100bar	15L/min ᵇ ᵇ	1
15L/min ᵇ ᵇ	Ω 1 z 0.7bar	L	0-10L/min ᵇ	
ᵇ ᵇ	mm	W195*D30*H65	6mm ᵇ 1	1
z 100bar	15L/min	L	0.5bar L	0-15L/min
ᵇ				
mm	W195*D30*H65	6mm	ᵇ 1 z 100bar	2
15L/min	L	0-15L/min	ᵇ	
ᵇ	mm	W160*D125*H105	6mm	2
ᵇ 1 z 100bar	1 z 50bar	15L/min	ᵇ	
ᵇ	1 z ᵇ	L ᵇ		2
ᵇ ᵇ	mm	W205*D125*H90	6mm	
ᵇ 1 z 100bar	ᵇ 1 z 75bar	15L/min	ᵇ	
ᵇ	mm	W205*D100*H40	6mm	4
ᵇ 1 z 100bar	1 z ᵇ	100bar	15L/min	ᵇ
ᵇ				
№	mm	W190*D40*H80		3
1 ᵇ	mm	W182*D338*H157	10mm	1
1 z 100bar	0.75L		1 z 100bar	
mm	W220*D40*H80	6mm	ᵇ 1 z 100bar	1
NW08	1 z 0-100bar;	630mm		9
NW08	1 z 0-100bar;	1000mm		5
o	NW08	1 z 0-100bar;	1000mm	4
S7-1200 PLC	L			2
ᵇ				1
900*700*1600mm		ᵇ	ᵇ	1
1.5cm				
1 z	63mm	№ 5bar	1 z 0-100bar.	4
ᵇ	AC220V ± 10%	50HZ		
w	3KW			
LOGO	L			2
VDE	%	ᵇ	L	900*70 *100mm
ᵇ	ᵇ	ᵇ	ᵇ	ᵇ ᵇ ᵇ VDE %
ᵇ	ᵇ	ᵇ		1

		1 4 3.4L/min 1 160bar 1 3 3 220V AC 1 1.5KW	1	
2	VDE	1 AHK 13 BIBB PAL 2 VDE-0100 DIN 3 VDE (FESTO) 4. 2 PLC 1 5. PROFINET 2 PLC 6. PLC 7. 900 ×700 ×1600 8. 9. 16 DI 8 16 DO 2 AI 2 AI 1 AO 1 10. VDE 16DI 8DO PROFINET 11. 1 1 2 SICK 1 1 2	1	9
		90-120L/min 1	1	
		2 3	2	
		2 3	1	
		2 3	2	
		1 2-8bar 3/2 M5	2	
		1 2-8bar 3/2 M5	1	
		1 2-8bar 100L/min pk-3	1	

		2 3 h 1 700L/min 1 1 z -0.9-10bar ~	1	
		2 5 h 1 700L/min 1 1 z -0.9-10bar ~	1	
		2 5 h 1 1 1 700L/min 1 1 z -0.9-10bar ~ 1 1 1	3	
		500L/min 1 1 z 1-10bar 1 1 1 G1/8	1	
		1 1 550L/min 1 1 z 1-10bar 1 1 1 G1/8	2	
		w 550L/min 1 1 z 0.5-10bar 1 1 1 1 G1/8 1 85dB A	1	
		1 h (1) h 210L/min 1 h h % 180-275L/min 1 1 z 0.5-10bar 1 1 1 G1/8 w 1 h w	2	
		1 1 d=25 H=50 462 N N CRC 2 z 20N 1 G1/8	1	
		1 1 d=25 H=125 1.25N CRC 2 1 G1/8; 2.60kg	1	
		1 0.01-40um 1 1 z 0.9-10bar 1 z L 0.5-12bar 1 z 800-1400L/min CRC 2 RoHs	1	
		1 1 1 1 1 1 1 z 0.8-14bar 1 z L 0.3-7bar 150L/min CRC 2 1 350g RoHs	1	
		1 z 0-1MPa 1 1 0.66 1 1 z 0-1MPa 2.5	2	
2 3 1	LED	600-700L/min 1 1 z -0.9		

		W 1.5-10bar RoHs 21mm	1
		2 5 LED 600-700L/min 1.5-10bar	
		W 1.5-10bar RoHs 21mm	
		2 5 LED 700L/min 1.5-10bar 21mm	
		h 24V	
		1	
		1 h 210L/min 180-275L/min 0.5-10bar 1	
		h 21mm	
		6	
		1	
		1 1500mm×900×700mm	
		1	
		1 ER (24V/4.5A)	
		1 900*700*1600mm 1.5cm	
1 5×10/100Mbit/s RJ45 10/100Mbit/s 5×RJ45 10/100Mbit/s;TP			
1 1 2 SICK 1			
3	r	75 16:9 3840*2160 5ms 16.7M 1 HDMI 3 USB 1	1
4		mm 1400*600*750 E1 50	50
5		1 2 3 1400*1300*750mm	1

		4 r ṗ PU ĩ	
6		H ~ ≠ 100*200cm	10
7	ĩ	ĩ 5 y u ' L 50Kg ~ ₦ 90% 500mm Ĝ U ₦ 450mm 1100*600* 880+450 mm	2
8	Ũ	25mmE0 Ĝ ĩ Ẁ Δ / / ε 1600*450*900mm; ṗ 2 50kg	2
9		L	
10		/ / ĩ 5s U ĩ	