1.

32

2.

3.

4. 2020 12 5

5. 180

GB50019-2003

GB50243-2002

GB50194-2002

JGJ91-93

JGJ141-2004

JB/T6412 1999

JBJ29-2002

GB50254-96

GB16297-1996

GB3096-93

GB50016-2006

GB50189-2005

JB/T6891-2004

1

2 -5Pa—-10Pa

3 VAV

4

5

1 6 8m/s, 8 14m/s

2

0.5m/s 1200 1500m3 /h 1500

1800m3 /h ≥0.35 m/s 250m3 /h

400m3 /h

3 ≤55dB

4 2

5 500Pa P 1500Pa 150Pa

6

7

1 24V

2

3

4

5

6

7

/

/

PP PP

JGJ141-2004

'P r

a) 1

c)

UPVC PVDF سد

SF6

3

10/100M

2 RS485 1 RS232 1 USB

Modbus Bacnet ,

Modbus Bacnet

Modbus

Bacnet ≥38K

PID (, ,

) , ,

, “ ”

AI

0 10VDC 2 10VDC 4 20mA DC

DI

PID ,

15%

1

5DI/2DO/4AI/2AO

AC24V ± 15

-20~70 10~90

≥ IP20

Modbus TCP/485 10M/100M

PWM

PID فخ لم PID

RS-485

╣

Siemens

Schneider ABB 3C

IP65

4.

4.1 5-10 /

4.2 10-15 /

4.3 ≤55dB

4.4 7-9m/s 5-7m/s

4.5

5.

5.1 PP

A3

5.2

5.3

0-5VDC,0 10VDC 4 20MA 24V DC
±1% 1%FS -18 +65 ,
+0.06%FS/
0 1000Pa

≥IP54

-300Pa 100Pa

6. **VAV**

6.1

a

b

c

d

3-5mm

e

f

g 3mm

20mm 2mm 20mm

h 10—12

i T63

8				32	
9				32	
10				128	
11				32	PVC
12			m	240	
13			m	240	
14		4		1300	
15		6		50	
16		0.75		2450	
17		φ25		2450	
18					
1				2	11KW ABB
2				4	7.5KW ABB
3				25	4KW ABB
4				1	2.2KW ABB
5				1	
6				32	DWYER
7				332	
8		200*150		32	
9					

1	630*500		17	
2	600*500		1	
3	500*500		12	
4	800*500		1	
5	φ400		1	
6	400*500		70	
7	φ315		20	UPVC BS2782 Part5 Class1
8	630*500	m²	1230	5mmPP
9	600*500	m²	185	5mmPP
10	500*500	m²	880	5mmPP
11	800*500	m²	56	6mmPP
12	8mm	m²	105	PP
13			270	
14		m²	1430	
15		m²	420	
16			45	
17	200*100	m	55	
18	150*75	m	170	

2020 12 5

5%

100%

/

5

1

2.

1.

2.

3.

4

4.

5.

6.

7.

8.

9.

10.

11.

12.

13.

1. 24 48

2.

3. (

) 7 × 24

4.

5.

6.

“ ”