

:  
:2016  
:2017  
1- : 1591 200335 ,  
:[Dfb]

: 2 866 m<sup>2</sup> Other  
/ : 31 830 000 ¥  
/ : 250  
/m<sup>2</sup> : 11106.07 ¥/ m<sup>2</sup>



9 2015 “ ” 25kgCO<sub>2</sub>/m<sup>2</sup>·a  
34.7KWh/m<sup>2</sup>·a  
1 :  
1.5W/m<sup>2</sup>.K GB T 7106 6  
30% CFD 2 /h 91.23%  
0.62 66.57% 1.8m-5.7m  
2  
R410 IPLV(C) 9.5 ≥65% MREV14  
90lm/W LED GB 50034  
BA BA  
“ ” 9# 19.6% 17.0% 280W 173 50.4k  
3  
2  
4  
CO<sub>2</sub> 4 PM<sub>2.5</sub> PM<sub>2.5</sub> CO<sub>2</sub> PM<sub>2.5</sub> VOCs

:

13801933505 835093744@qq.com

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<http://www.arcplus.com.cn/cn>

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9

1

9

2

2/3	6	1.5 W/m <sup>2</sup> .K	9	51.5%	15.2%	30	1.8m~5.7m
		6.5% 3	BA	Honeywell	BA	PM2.5	
						PM2.5	VOC
	9		9	" "	9		
		DNV	GL	DNV	9	25kgCO <sub>2</sub> /m <sup>2</sup> ·a	34.7KWh/ m <sup>2</sup> · a
	DNV					25kgCO <sub>2</sub> /m <sup>2</sup> ·a	34.7KWh/ m <sup>2</sup> · a
	9	9		24°C	40~60%		

:99,53 kWhpe/m<sup>2</sup>.

214,64 kWhpe/m<sup>2</sup>.

:

:63,97 kWhfe/m<sup>2</sup>.

:

34.22kWh/(m<sup>2</sup> year)

10.60kWh/(m<sup>2</sup> year)

17.11kWh/(m<sup>2</sup> year)

2.04kWh/(m2 year)

:214,64 kWhpe/m<sup>2</sup>.

U :0,34 W.m<sup>-2</sup>.K<sup>-1</sup>

:

1 20mm + 80mm + 150mm  
 2 II 55.0mm + 15.0mm + B07 200.0mm + 15.0mm  
 3 40mm + 55mm + 20mm + 150mm  
 4 12mm(5Low-e+9A+5+9Ar+5( )), 2.0W/m2.K 0.5 0.75 0.62 1.5W/m2.K  
 5 GB T 7106 6

:0,37

: GB/T 7106-2013

:6,00

/ :51,67 kWhfe/m<sup>2</sup>.

:2 018

:

o

:

o

:

o VRV

:

o

:

o

:21,00

“ ”

9#

19.6%

17.0%

280W

173

50.4kW

:

BMS):

1 ( Bacnet VRV BA Honeywell BA PM2.5  
 2 ( ): ) VRV EBI  
 3  
 4 ( 30m3/h/ )  
 5  
 6  
 7  
 8 PM2.5 PM2.5 PM2.5  
 :90%

65%

800 20

10

475

200

57 69 328 911

500

880

:7 299,20 m<sup>2</sup>

:3 758,50

10 9

VRV X7

xiang.jiaxiang@daikin.net.cn

<https://www.daikin-china.com.cn/>

:

IPLV(C) 9.5

VRV

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eliu@solatube.com.cn

: HVAC /

---

Honeywell BA

(

qiong.wu@honeywell.com

<https://www.honeywell.com.cn>

:

BA

PM2.5

BA

BA 9

---

:1 140 000,00 ¥

:450 000 ¥

:6 907 500 ¥

¥

/ :148 000,00 ¥

t/m2 : 51.64

/ : 592

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:772,00 m<sup>3</sup>  
/m<sup>2</sup> : 0.27  
/ : 3.09

CO<sub>2</sub> mg/m<sup>3</sup> 577  
TVOC mg/m<sup>3</sup> 0.22  
PM<sub>2.5</sub> µg /m<sup>3</sup> 39

:  
22 °C 45%  
24 °C 55%

CO<sub>2</sub> :  
CO<sub>2</sub> mg/m<sup>3</sup> 577

: 22 °C 45% 24 °C 55%  
: 9 -

GB 50118

:33,64 KgCO<sub>2</sub>/m<sup>2</sup>/

: GB/T2589-2008 GB/T51161-2016 kWh kgCO<sub>2</sub> : 0.72kgCO<sub>2</sub>/kWh

:22,64 KgCO<sub>2</sub> /m<sup>2</sup>

:50,00

, xx :0.67

/

9

2016

“ ”  
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