



ENERG

енергия · ενεργεια

Y

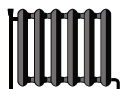
IJA

IE

IA

AUX

ACHP-H04/4R2HA-M



55 °C

35 °C

A+++

A+++

A+++

A++

A+

A

B

C

D



00 dB



56 dB

3

6

5

kW

5

6

6

kW





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Y

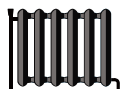
IJA

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IA

AUX

ACHP-H04/4R2HA-M(NE)



55 °C

35 °C

A+++

A+++

A+++

A++

A+

A

B

C

D



00 dB



56 dB

3

6

5

kW

5

6

6

kW





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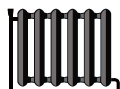
IJA

IE

IA

AUX

ACHP-H06/4R2HA-M



55 °C

35 °C

A+++

A+++

A+++

A++

A+

A

B

C

D



00 dB



56 dB

4

6

5

kW

6

7

6

kW





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Y

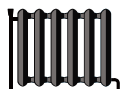
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IE

IA

AUX

ACHP-H06/4R2HA-M(NE)



55 °C

35 °C

A+++

A+++

A+++

A++

A+

A

B

C

D



00 dB



56 dB

4

6

5

kW

6

7

6

kW





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Y

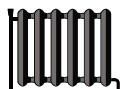
IJA

IE

IA

AUX

ACHP-H08/5R2HA-M



55 °C

35 °C

A+++

A+++

A+++

A++

A+

A

B

C

D



00 dB



57 dB

6

7

8

kW

7

8

8

kW





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Y

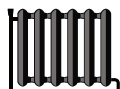
IJA

IE

IA

AUX

ACHP-H10/5R2HA-M



55 °C

35 °C

A⁺⁺⁺

A⁺⁺⁺

A⁺⁺⁺

A⁺⁺

A⁺

A

B

C

D



00 dB



57 dB

7

8

9

kW

8

9

9

kW





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Y

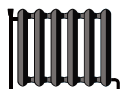
IJA

IE

IA

AUX

ACHP-H12/5R2HA-M



55 °C

35 °C

A+++

A+++

A+++

A++

A+

A

B

C

D



00 dB



58 dB

■ 10
■ 12
■ 13
kW

■ 11
■ 12
■ 11
kW





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Y

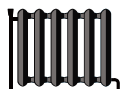
IJA

IE

IA

AUX

ACHP-H12/5R2HA-M(NE)



55 °C

35 °C

A⁺⁺⁺

A⁺⁺⁺

A⁺⁺⁺

A⁺⁺

A⁺

A

B

C

D



00 dB



58 dB

■ 10
■ 12
■ 13
kW

■ 11
■ 12
■ 11
kW





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Y

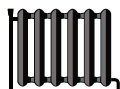
IJA

IE

IA

AUX

ACHP-H14/5R2HA-M



55 °C

35 °C

A+++

A+++

A+++

A++

A+

A

B

C

D



00 dB



59 dB

■ 11
■ 14
■ 14
kW

■ 13
■ 15
■ 12
kW





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Y

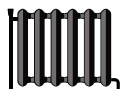
IJA

IE

IA

AUX

ACHP-H14/5R2HA-M(NE)



55 °C

35 °C

A+++

A+++

A+++

A++

A+

A

B

C

D



00 dB



59 dB

■ 11
■ 14
■ 14
kW

■ 13
■ 15
■ 12
kW





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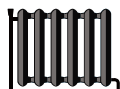
IJA

IE

IA

AUX

ACHP-H16/5R2HA-M



55 °C

35 °C

A+++

A+++

A+++

A++

A+

A

B

C

D



00 dB



60 dB

■ 12
■ 14
■ 14
kW

■ 14
■ 16
■ 13
kW





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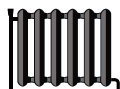
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IE

IA

AUX

ACHP-H16/5R2HA-M(NE)



55 °C

35 °C

A⁺⁺⁺

A⁺⁺⁺

A⁺⁺⁺

A⁺⁺

A⁺

A

B

C

D



00 dB



60 dB

■ 12
■ 14
■ 14
kW

■ 14
■ 16
■ 13
kW

