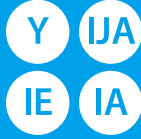




ENERG

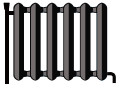
енергия · ενεργεια



AUX

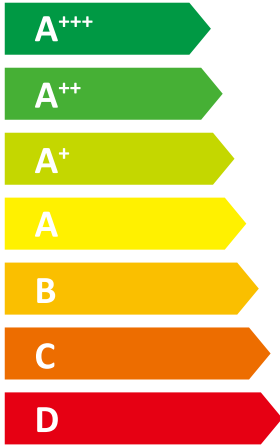
ACHP-H08/4R3HA-O-3

ACHP-H08/5R3HA-I-3



55 °C

35 °C



42 dB

59 dB

| | |
|-----|-----|
| ■ 6 | ■ 7 |
| ■ 7 | ■ 8 |
| ■ 8 | ■ 8 |
| kW | kW |



ENERG

енергия · ενεργεια

Y

IJA

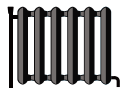
IE

IA

AUX

ACHP-H10/4R3HA-O-3

ACHP-H10/5R3HA-I-3



55 °C

35 °C

A⁺⁺⁺

A⁺⁺

A⁺

A

B

C

D

A⁺⁺

A⁺⁺⁺



42 dB



60 dB

■ 7

■ 8

■ 9

kW

■ 8

■ 9

■ 9

kW





ENERG

енергия · ενεργεια

Y

IJA

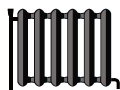
IE

IA

AUX

ACHP-H12/5R3HA-O-3

ACHP-H12/5R3HA-I-3



55 °C

35 °C

A⁺⁺⁺

A⁺⁺

A⁺

A

B

C

D

A⁺⁺

A⁺⁺⁺



43 dB



64 dB

| | |
|---|----|
| ■ | 10 |
| ■ | 12 |
| ■ | 13 |
| | kW |

| | |
|---|----|
| ■ | 11 |
| ■ | 12 |
| ■ | 11 |
| | kW |





ENERG

енергия · ενεργεια



AUX

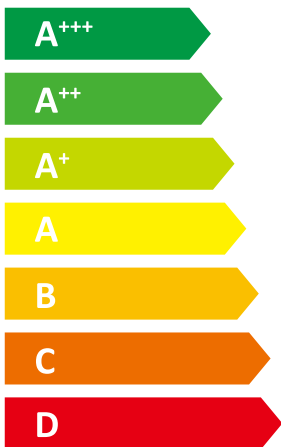
ACHP-H16/5R3HA-O-3

ACHP-H16/5R3HA-I-3



55 °C

35 °C



43 dB

68 dB

| | |
|------|------|
| ■ 12 | ■ 14 |
| ■ 14 | ■ 16 |
| ■ 14 | ■ 13 |
| kW | kW |