



ENERGY

Nuaire

MR-ECO-COOL-V

EER



A

2.6
kW

2.6
EER



54dB

1

kWh/60min

626/2011

Technical Information according to Commission Regulation (EU) 206/2012

Description	Symbol	Value	Unit
a Rated capacity for cooling	P_{rated} for cooling	2.6	kW
b Rated capacity for heating	P_{rated} for heating	n/a	kW
c Rated power input for cooling	P_{EER}	0.93	kW
d Rated power input for heating	P_{COP}	n/a	kW
e Rated Energy efficiency ratio	EERd	2.6	-
f Rated Coefficient of performance	COPd	n/a	-
g Power consumption in thermostat-off mode	P_{TO}	n/a	W
h Power consumption in standby mode	P_{SB}	0.02	W
i Electricity consumption of single/double duct appliances (indicate for cooling and heating separately)	DD:Q _{DD}	DD: 0.93	DD:kWh/a
	SD:QSD	SD: n/a	SD:kWh/h
j Sound power level	L_{WA}	54	dB(A)
k Global warming potential	GWP	1430	kgCO ₂ eq.

l Contact details for obtaining more information

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