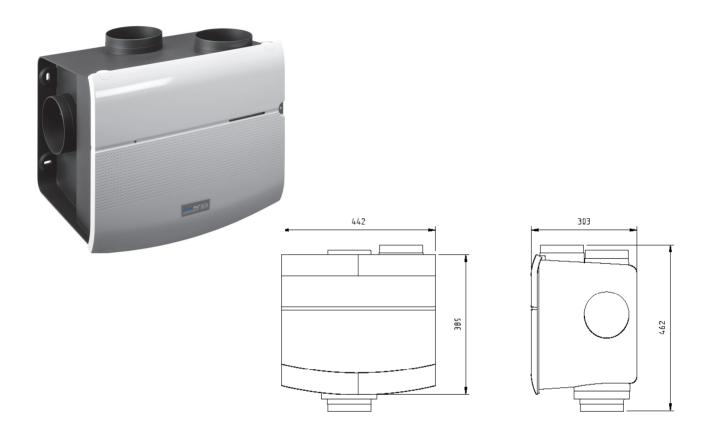
# **ClimaRad MaxiBox**

The ClimaRad MaxiBox is an extraction box with multiple connections to ventilate the 'wet rooms', such as the bathroom, toilet, laundry room, storage area and kitchen. The MaxiBox offers sound insulation and time control via the ClimaRad ventilation unit. This box is automatically controlled based on humidity and is easy to clean. The ClimaRad (WTW) ventilation unit in the living room and the ClimaRad MaxiBox work together wirelessly.



#### **ClimaRad MaxiBox**

Dimensions:	442x462x303 mm (wxhxd)	
Connections extraction side:	5 x Ø 125/160	
Connection pressure side:	1 x Ø 125	
Air flow (max. at 100 Pa):	350 m³/h	
Sensors:	RH, RF (demand-controlled)	
Connected power:	65 W (230 VAC/50Hz)	
Electrical protection class:	Class I	
Specific power input (SPI):	0,06 W/(m³/h)	
Standby consumption:	1 W	
Accessories:	4-position switch, external CO <sub>2</sub> sensor (RF)	
Energy label:	B –	
Weight: 5,5 kg		



### Product information

#### Sound data

Capacity	Pressure	Sound Power suction side	Sound Power
[m³/h]	[Pa]	[dB(A)]	[dB(A)]
38	4	24	28
78	12	27	29
171	62	44	39
295	178	57	51
342	241	64	56

#### The advantages:

- Unique active sound insulation
- Efficient EC direct current fan
- Easy to clean
- Optional wireless switch or CO<sub>2</sub> sensor (RF)
- Automatic control based on moisture level (RH)
- $\bullet$  Automatic control based on  ${\rm CO}_{_2}$  level
- Time control through ClimaRad WTW unit
- High EPC/EPA reductions

## Accessories (optional)



#### ClimaRad external CO<sub>2</sub>-sensor (RF)

The external  $CO_2$  sensor is an option which can be used in combination with the ClimaRad Fan, MiniBox or MaxiBox. By linking an external  $CO_2$  sensor to the ClimaRad ventilation solution, the ventilation will be demand-driven, based on the measured  $CO_2$  level.



#### ClimaRad 4-position switch (RF)

By way of the wireless 4-position switch the ClimaRad MaxiBox can be manually operated:

1: Low 2: Medium 3: High Auto: Automatic

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