

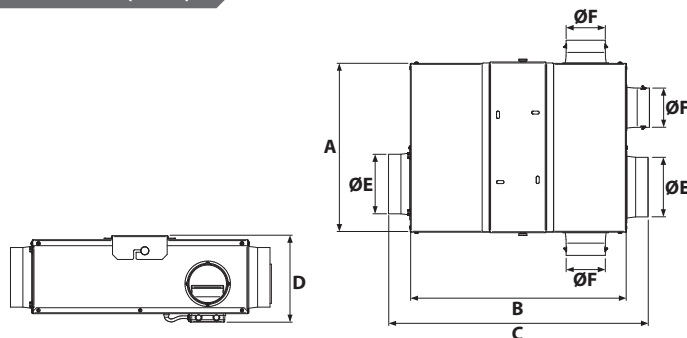
Comply with ErP Directive and UE Regulation 1253/2014 Ventilation Unit (VU)

- High energy saving
- Silent operation
- Extreme ease of installation and maintenance
- Silent operation thanks to acoustic insulation lining

MODELS	CONFIGURATION	MOTOR	m <sup>3</sup> /h	l/s	W	A	dB(A)*
			max	max	max	max	max
MULTIBOX Control HY	3x 80/125	AC	348	97	47,5	0,21	35
MULTIBOX Control AQS	3x 80/125	AC	348	97	47,5	0,21	37
MULTIBOX Control HY	3x 80/125	EC	460	128	85	0,77	37
MULTIBOX Control AQS	3x 80/125	EC	460	128	85	0,77	37

Lp(A) measured at 3 m in open field 230V-50Hz

### DIMENSIONS (mm)



TYPE	A	B	C	D	ØE	ØF	Kg
MULTIBOX	345	437	523	174	125	80	6,2

### CONTROL PANEL



**CP-RH**  
Supplied with  
Multibox Control  
HY AC and EC

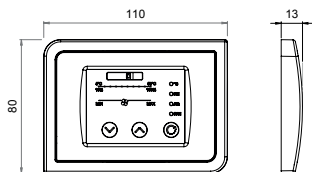


**CP-AQS**  
Supplied with  
Multibox Control  
AQS AC and EC

#### CHARACTERISTICS

##### Control panel:

Measures a set of (control) parameters representative of the ventilation demand / quality of the indoor air. Interface with E-VSD controller on board to the fan.



FUNCTION:	CP-RH	CP-AQS
Temperature control	•	•
Relative humidity detection	•	•
Air quality control		•
Continuous Speed Regulation	•	•

### INSTALLATION

