2024 Ubbink. All rights reserved.1 Content is subject to change without notice. Availability and configurations may differ per country. I UB-23-10-2024-INT-EN

Contego Wall Terminal 160mm Black Grey



Article number: 188843

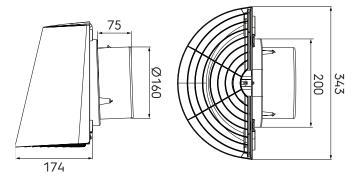
Build smart.

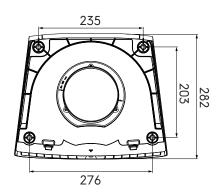
Product introduction

The Contego Wall Terminal is used in central mechanical ventilation systems. Suitable for both supply and extract air, it connects to the unit through Aerfoam insulated ducts. Contego combines functionality and ease of installation. It prevents water drips, minimizes dirt build-up, and has a bottom grille to keep pests out. Made from durable, UV-resistant PP material, its black grey matte finish blends well with any walls. Installation is quick and easy, with a wall-mounted base allowing for easy access and a cap that simply clips on top.

- Suitable for air supply or air extract
- Quick and easy installation allowing for easy access
- Made from durable and UV-resistant PP material
- Designed to prevent water dripping down the wall, dirt build-up around the terminal and pests from entering
- Adapts to all types of wall finishes thanks to its modern, discreet design

Product dimensions











© 2024 Ubbink. All rights reserved.1 Content is subject to change without notice. Availability and configurations may differ per country. I UB-23-10-2024-INT-EN

Contego Wall Terminal 160mm Black Grey



Article number: 188843

Technical specifications

Specifications		
Technical		
Colour	Anthracite	
Colour indication	RAL 7021	
Material	PP	
Diameter	160 mm	
Airflow direction	Supply / extract	
Dimensions		
Length gross	266 mm	
Width	343 mm	
Height	282 mm	
Net weight	0.694 kg	

© 2024 Ubbink. All rights reserved.1 Content is subject to change without notice. Availability and configurations may differ per country. I UB-23-10-2024-INT-EN

Contego Wall Terminal 160mm Black Grey



Article number: 188843

Technical details

	Air Supply		Air Extract	
Zeta [-]	1,05		1,53	
Qv [m³/h]	v [m/s]	Δp [Pa]	v [m/s]	Δp [Pa]
0	0,0	0,0	0,0	0,0
50	0,7	0,3	0,7	0,4
100	1,4	1,2	1,4	1,7
150	2,1	2,7	2,1	3,9
200	2,8	4,7	2,8	6,9
250	3,5	7,4	3,5	10,8
300	4,1	10,6	4,1	15,5
350	4,8	14,5	4,8	21,1
400	5,5	18,9	5,5	27,6