

PRODUCT DATA SHEET

TIGHTNESS
CLASS

MATERIAL



BACTERIOSTATIC

Ceiling plenum box – horizontal

VPC125-2

The AWENTA PRO VPC ceiling plenum box (horizontal) is an ultra-lightweight solution for use between a suspended ceiling, a ceiling or wall, and in other confined space locations. Mounting of the box to the surface can be additionally reinforced with a typical KP75-28 bracket (DIM. 75X150) from Awenta's product portfolio. The box allows for connecting a maximum of two $\varnothing 75$ mm ventilation ducts to a supply or exhaust air valve.

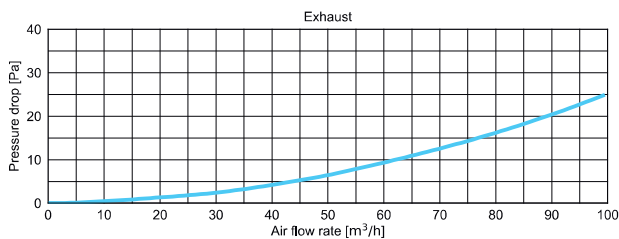
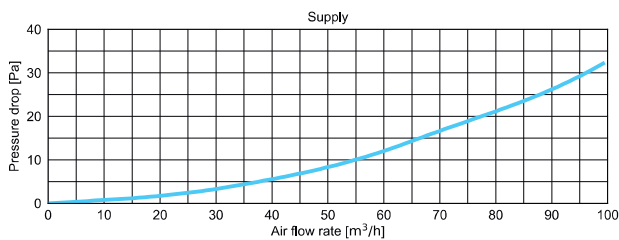
AWENTA PRO plenum boxes are made of durable ABS material. The robust structure guarantees failure-free operation for many years and thanks to the use of a bacteriostatic additive the product has obtained a very high level of bacteriostatic activity. The design of the plenum box allows it to be mounted on different surfaces and in different planes.

The $\varnothing 75$ mm female connectors are equipped with a gasket and special protection of the connected ducts, which ensures the tightness of the entire system in the high D class.

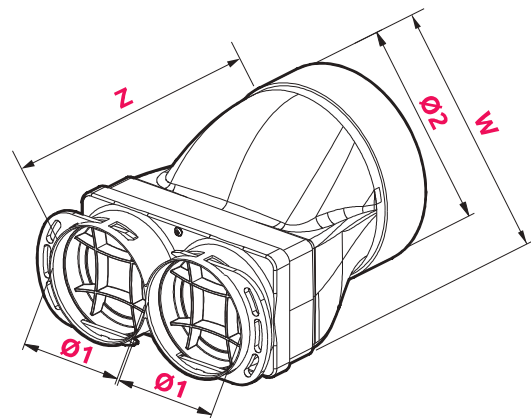
It is possible to install them on floor / wall / ceiling:
made of concrete or plasterboard.



AIR FLOW CHARACTERISTICS



DIMENSION



	$\varnothing 1$	$\varnothing 2$	Z	W
VPC125-2	75	128	194	134

WITH **NANOSILVER** ADDITIVE
ELIMINATING UP TO 99% BACTERIA

