

SELV AXIAL FANS

ASPIRMURO 12V SERIES

- ➔ for direct outdoor expulsion
- ➔ Safety Extra Low Voltage
- ➔ for wall and ceiling mounting



Ø 100 mm



cl.III CE


DESCRIPTION:

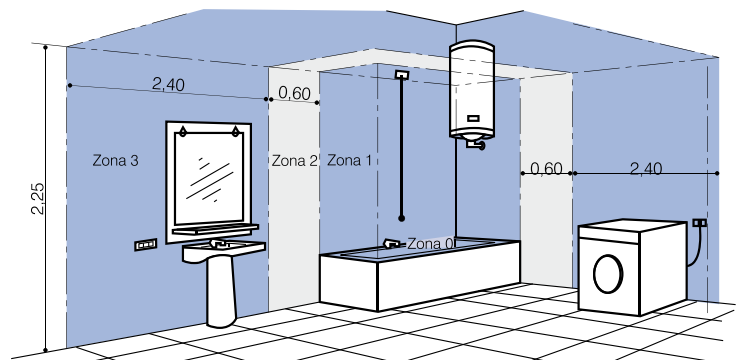
Its simple and essential design makes it easy to fit in any kind of environment. The extra low 12 V power supply is provided by a safety transformer installed separately from the fan.

MAIN FEATURES:

- Made of shockproof and heat resistant ABS plastic.
- Induction motor - Insulation class B - 2800 Rpm with self lubricating bushes.
- Overheat protection incorporated in the motor.
- According to the CEI 64-8 part 7 (IEC 364-7) regulation, it can be installed in the security area 1, where the electric shock risk is higher.

SAFETY TRANSFORMER:

- Safety transformer included in the box must be installed outside of the zones 0, 1, 2.
 - PRIM.230V - SEC.12V c.a.
 - 50Hz - 60VA - Cl.Is.F
 -  (EN 60742)

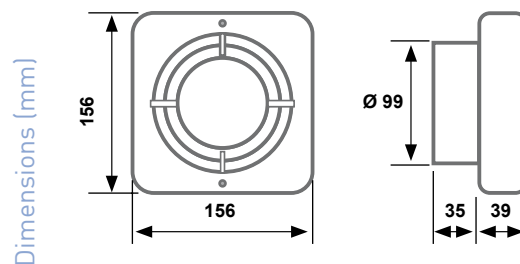


Zona 1 (prohibition for installation of 230V voltage appliances)

safety transformer



DIMENSIONS



TECHNICAL SPECIFICATIONS

STANDARD

CODE	MODEL	m ³ /hr	Pt max mmH ₂ O	V c.a.	Hz	W	dB(A)	Kg
AP0729	ASPIRMURO 10/4" SELV 12V	88	3,80	12	50	25	45	0,53

WITH PULL CORD CONTROL - PC

CODE	MODEL	m ³ /hr	Pt max mmH ₂ O	V c.a.	Hz	W	dB(A)	Kg
AP1107	ASPIRMURO 10/4" SELV 12V - PC	88	3,80	12	50	25	45	0,53

CHARACTERISTIC CURVES

ASPIRMURO SERIES-12V

