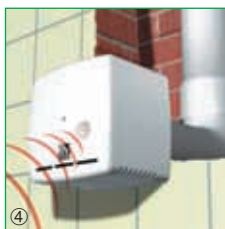


ARIETT RANGE



■ **For the ventilation of areas with intermittent use (small bathrooms, private or public toilets).**

- 2 models.
- Motor with shielded poles and ball bearings (guaranteed for 30,000 fault-free hours of operation) and thermal overload protection.
- The timer is adjustable

- for 3 to 20 min.
- Compliance to standards: please see page 20.
 - Insulation: Cl.II
 - **Punto PIR.** 2 models available with or without automatic shutters. In the automatic version the shutters positioned behind the front grille automatically open and close slowly when the unit is operated. The shutters are made from shockproof, anti-UV-treated plastic.

Design: F. Trabucco and M. Vecchi

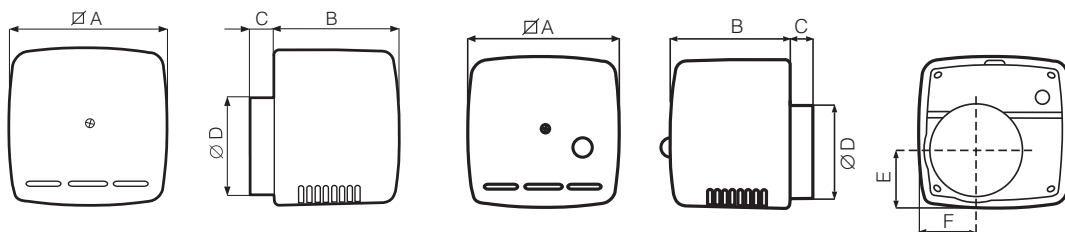
Wiring diagrams shown on page XXXII



LONG LIFE 30.000 h

- ① Ducted installation.
- ② Wall or ceiling-mounted installation.
- ③ Model LL with motor with ball bearings: 30,000 h of guaranteed continuous operation.
- ④ PIR Sensor.

Dimensions (mm)








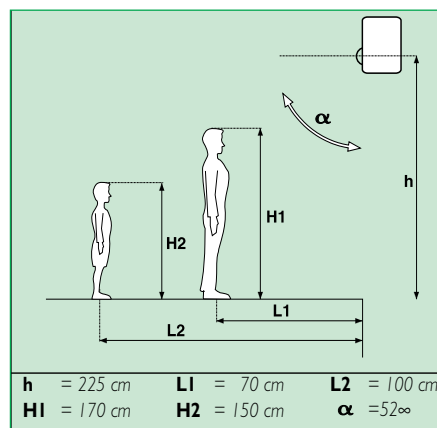
	∅ A	B	C	∅ D	E	F
Ariett LL	156	123	25	97	60	60
Ariett LL PIR	156	123	25	97	60	60

Products	Code		V ~ 50 Hz	W	A	RPM	Max Airflow		Max Pressure		Lp dB(A) 3m	Kg	Max °C	IP	
	TIMER	PIR					m³/h	l/s	mmH₂O	Pa					
Ariett LL	11965	11966	12015	230	18	0.14	2315	70	19.4	12	118	40	1.5	40	X4

Conforms with ISO 3744 for noise and pressure levels.

Accessories on request (description and data on page 88)

Model	Code	Products
 C 1.5 electronic speed controller	12966	11965
 SCB Kit	22481	C 1.5 (12966)
 SCNRB electronic speed controller	12971	11965
 Air deflector	22310	for all products
 Fixed grille	22010 22011	for all products



Activation range of PIR detector.

Performance curve

