

## ARIETT LL PIR



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

- Motor with shielded poles and ball bearings (guaranteed for 30,000 fault-free hours of operation) and thermal overload protection.
- Certified data and performances compliant with IMQ requirements.
- Complies with the CEI EN 60335-2-80 standards and IPX4 splashproof protection, CEI EN 60529 (Code IP).

Design: F. Trabucco and M. Vecchi

### Accessories

(description and data on page 88)

- Air flow deflector (code 22310) not available in UK.
- Fixed grille (code 22010).

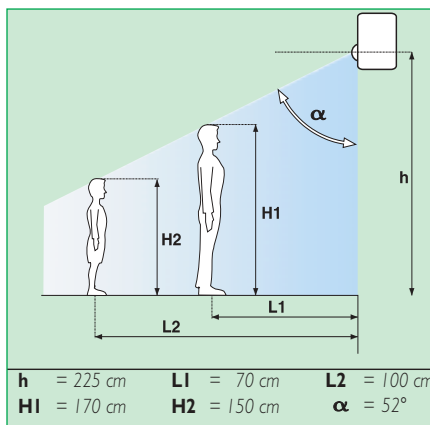
Wiring diagrams shown on page XXVII.

**LONG LIFE**

**30.000 h**

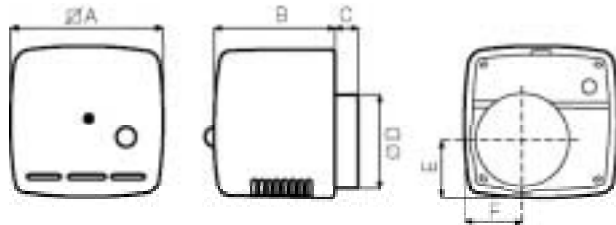


- ① Ducted installation.
- ② Wall or ceiling mounted.
- ③ PIR Sensor (passive infrared detector): turns on automatically after person enters the room. When the person leaves the room, the unit will continue to run from 3 to 20 minutes depending on the timer setting.



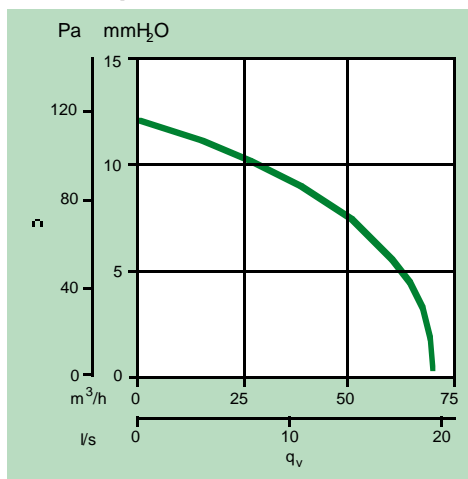
Activation range of PIR detector.

### Dimensions (mm)



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

### Pressure/performance curve



Product	Code	V ~ 50 Hz	W	A	Rpm	Delivery		P max		Lp dB(A) 3 m	Approvals	kg	Insulation	IP	°C max
						m <sup>3</sup> /h	l/s	mm H <sub>2</sub> O	Pa						
Ariett LL PIR	12015	220-240	18	0.14	2450	70	19.4	12	118	40		1.5	cl.II	X4	40

Conforms to ISO 3744 for noise and pressure levels.