

ARIETT LL MHC



- Includes same characteristics as the LL models described on page 34.
- Latest electronic micro-chip technology provides high accuracy in continuous monitoring of both temperature and humidity.
- Intelligent self-adjusting switch-point which helps eliminate

condensation at source and reduce health hazards and call backs.

- Low temperature (night time) set-back facility.
- Every model can be optionally wired to operate an over-run timer.

Design: F. Trabucco and M. Vecchi

Wiring diagrams shown on page XXVII.

LONG LIFE

30.000 h

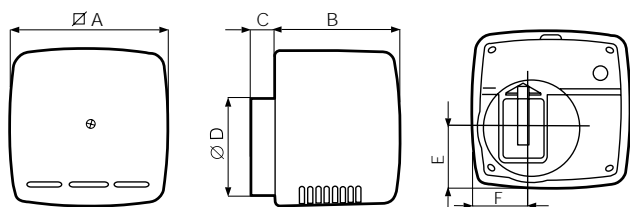


- Ducted installations.
- Wall or ceiling-mounted.
- The microprocessor continually monitors the ambient conditions to maintain the ideal room conditions.



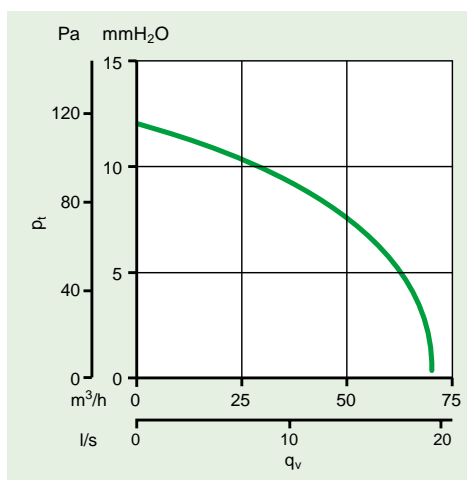
- High impact ABS thermoplastic resin cover.
- Nylon-fibreglass fan blades.
- Antivibration support gasket, used for mounting on tiled or uneven walls.
- Backdraught shutter to avoid back flow when unit is turned off.
- 100 mm dia. outlet spigot.
- Complete with fixings.




Dimensions (mm)



	∅ A	B	C	∅ D	E	F
Ariett LL MHC	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
						m³/h	l/s	mm H₂O	Pa						
 Ariett LL MHC	11962	220-240	18	0.14	2450	70	19.4	12	118	40		1.45	 cl.II	X4	40

Conforms with ISO 3744 for noise and pressure levels