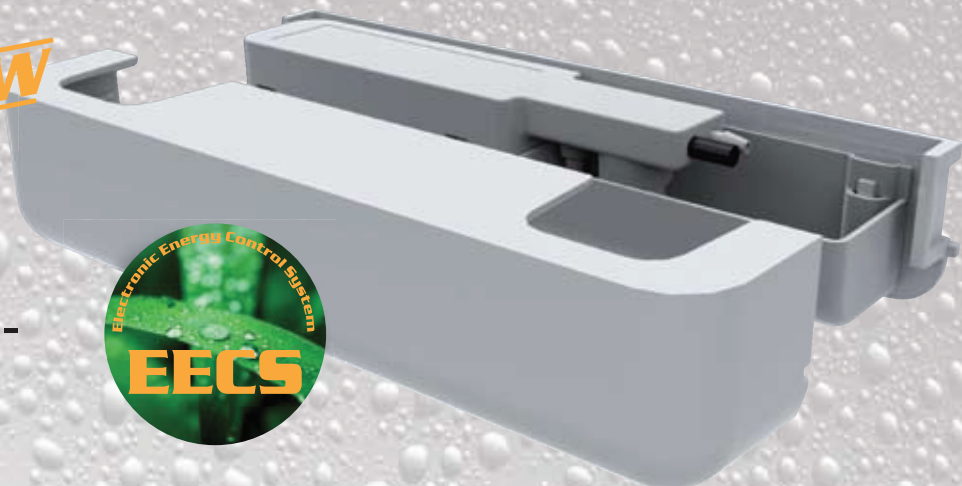


LIMPET

NEW

Technology
meets aesthetics -
The new LIMPET

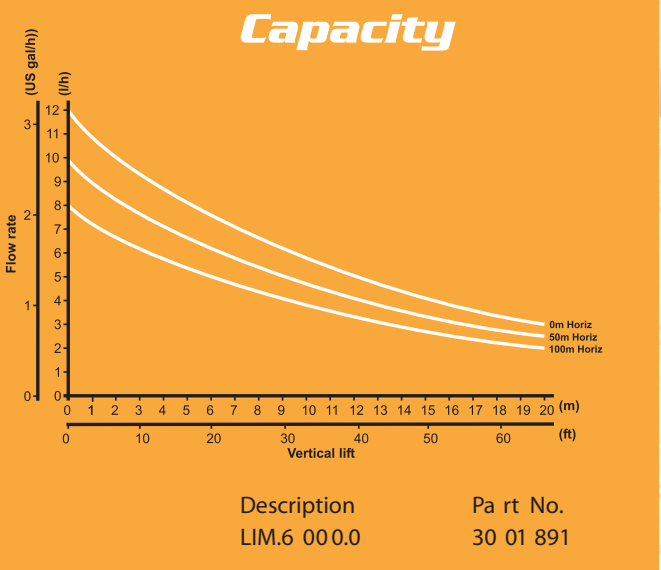


The new LIMPET is a condensate discharge module designed to be fitted below modern wall mounted air conditioners. The new design and technology makes the LIMPET our most innovative water sensing system ever. The LIMPET pump incorporates the electronic energy control system (EECS), microprocessor control delivers a smooth unobtrusive pump operation. The new LIMPET offers a range of advantages and benefits for installers like:

- Electronic Energy Control System (EECS) with alarm circuit
- Soft start with “EECS”
- Quick, simple trouble free installation
- Aesthetic design blends in naturally into its surroundings
- Thermal protection
- Amazingly quiet
- Built-in non-return valves
- Fits all high-wall-mount air conditioners
- CE marked



Power supply:	110/230 V, 50/60 Hz Auto sensing
Power consumption:	17 W max., 0.25 when idle
Alarm relay:	5 A, 30 VDC, 250 VA C Break on fault
Capacity:	12 litres/hour max. (3.1 7 US g al/h)
Disc harge head:	>20 m (65 f t) ver tical,
	>100 m (328 f t) horiz ontal
	1 m max. (3.28 f t) suction
Ambient temp.:	0° C - 40 ° C (32 F to 1 04 F)
Material:	Flame retardant ABS - UL94 5 VA
Disc harge tube:	6 mm (1/4”) ID
Dimensions:	286 x 61 x 53 mm (1 1.3” x 2.4” x 2”)



Subject to change without notice