

LCR Electronics' EC1032 Electronic Controls

WDD Staff



[LCR Electronics Inc.](http://www.lcr-inc.com) [1] (Norristown, PA)

has announced their EC1032 electronic controls. In conjunction with an available potentiometer assembly, the EC1032 is an inexpensive, simple, and flexible way to incorporate a new feature into applications including fluid pumps, fans, small appliances, lighting, heating, equipment cooling, humidity control, and exhaust ventilators. Features include:

- A single phase power input up to and including 240 VAC @ 12 A.
- Through-hole and surface mount designs with 100% testing.
- Integrated EMI filtering.
- Compliance to domestic and international agency requirements including EMC.

For more information visit <http://www.lcr-inc.com> [1] or email sales@lcr-inc.com [2].

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http://www.wirelessdesignmag.com/product-releases/2013/03/lcr-electronics-ec1032-electronic-controls?qt-digital_editions=0&qt-most_popular=0

Links:

[1] <http://www.lcr-inc.com>

[2] <mailto:sales@lcr-inc.com>