

Teach-In Programming

WDD Staff



[Carlo Gavazzi](#) [1] (Buffalo Grove, IL) has announced their new and improved CA12CLC Series capacitive sensors with Tripleshield technology. The new design features:

- A state of the art microprocessor which improves the overall accuracy and performance of the sensor.
- A simplified 'teach-in' programming process with a dynamic teach option.
- Increased temperature stability and a standardized LED configuration.
- Extended sensing ranges.
- PNP/NPN auto-detect.
- High EMC protection.
- NO/NC selectable.
- Patented CARLO GAVAZZI Tripleshield technology.

For more information visit www.GavazziOnline.com [1] or email info@carlogavazzi.com.

Source URL (retrieved on 03/03/2015 - 2:30pm):

http://www.wirelessdesignmag.com/product-releases/2013/02/teach-programming?qt-most_popular=0&qt-digital_editions=0

Links:

[1] <http://www.GavazziOnline.com>