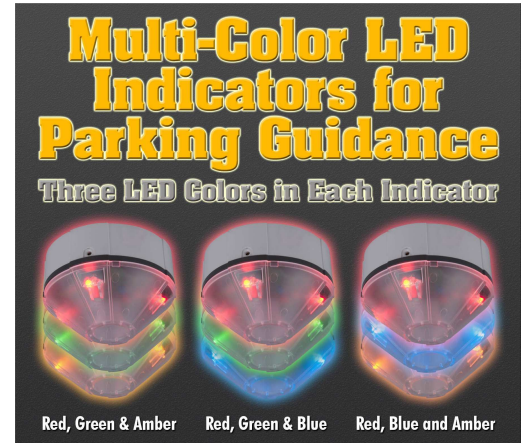


## **FOR IMMEDIATE RELEASE:**

### **Multi-Colored LED Indicators for Parking Guidance System**



December 7, 2012 - Buffalo Grove, IL - CARLO GAVAZZI Inc. is proud to announce the launch of a major enhancement to its Parking Guidance System (PGS), the **Multi-Color LED Space Indicators**. This latest technological product advancement assures a highly efficient operation and a simplified installation of the Dupline® Parking Guidance System. The capabilities now include automatic indication of the status of each parking space via a different color LED. This enhancement increases the efficiency of a payment control system also. Vehicles which have stayed beyond their paid time allotment are easily identified by the red LED indicator and simultaneously monitored and recorded by the PGS software.

The configuration of the LED colors is completely up to the integrator. Typically, available parking spaces have green LEDs, or blue LEDs in the case of handicapped spaces. Occupied spaces have no illuminated LED. Any occupied space that has 'timed out' illuminates with a red LED (this could provide a solution for cars being 'stored for the winter'). Amber LEDs indicate spaces reserved in advance. In addition to these parking space LED indicators, each space is monitored via our PGS software through the 3-wire network bus.

Parking garage owners experience increased revenue immediately as new vehicle arrivals will not benefit from time leftover by a previous vehicle. The increased turnover of spaces, the overall comfort of the driver and energy savings resulting from this quick-paced guided search for an open parking space, all contribute to increases in system efficiency and revenue.

#### **Multi-Color LED Space Indicator Summary:**

- Each indicator type can illuminate in three different colors
- Red/Green/Amber, Red/Green/Blue or Red/Blue/Amber
- Each group is available with an integrated sensor
- LED color is controlled by PC/PLC via Dupline® bus
- LED color controlled directly by the sensor in 2-color mode
- Powered by the Dupline® 3-wire bus

Additional information, technical resources and datasheets are available from Carlo Gavazzi's network of sales offices, distributors or [www.GavazziOnline.com](http://www.GavazziOnline.com).

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