

February 2016

## Daytona Speedway Victory with R SERIES



Daytona International Speedway completed a \$400 million renovation in 2015. As part of the renovation, the speedway installed a new high-performance audio system with 152 [R.5-66MAX](#), 44 [R.5-99Z](#) and 51 [R2-94MAX](#) loudspeakers.



At a press conference before the 2016 Daytona season-opener race, Brandon McNulty, CTO of International Speedway Corporation said the renovation would “create the kind of experience that motorsports fans have never had at a motor speedway.”

## Sound Quality and Safety for Tychy Municipal Stadium in Poland



A state-of-the-art sound system has been completed for the new Tychy Municipal Stadium located in the city of Tychy. The 15,300 capacity stadium is one of the finest sports venues in the southern Polish region of Silesia.

Home to the football team GKS Tychy, the new stadium has been designed to meet the requirements of UEFA and FIFA and as a true multifunctional venue for concerts, cultural and artistic events, fairs and conferences.

The main arena sound system uses sixty-eight R SERIES [R.5HP](#) loudspeakers, deployed in pairs along the outer edge of the stadium’s 360-degree canopy. Each pair is arrayed to provide even coverage of the front and rear tiered seats. The high power three-way R.5HP offers high sensitivity and mid-range clarity with vocal projection and intelligibility maximized over distance. A further two [R2-94Z](#) loudspeakers cover the playing field. Loudspeaker performance is optimized by a Community [dSPEC](#) 226 DSP processor.

The stadium not only creates a striking new landmark, but is intended to become a true showcase for the city.

## Weather-Resistant I SERIES Featuring PolyGlas™ Technology

Community expands the system design versatility of its flagship [I SERIES](#) Engineered Loudspeaker Systems with Weather-Resistant models of its I SERIES 800-Level and 600-Level loudspeakers.



I SERIES weather-resistant loudspeakers feature enclosures made with Community’s breakthrough PolyGlas™ technology. These Mil Spec 810G-tested PolyGlas™ cabinets reduce lead times and are virtually immune to the destructive effects of moisture and temperature cycling.

I SERIES PolyGlas™ cabinets are durable and attractive. Built for a lifetime of performance outdoors, they are finished with exterior-grade grey paint and a UV-resistant top coat and feature dual-layer powder-coated aluminum grilles backed with NeverWet™-treated acoustic fabric providing additional protection for the inherently weather-resistant drivers. In acoustic performance and physical appearance, the finished PolyGlas™ cabinets are nearly indistinguishable from traditional indoor loudspeaker systems with wood enclosures. Custom color options and color-matched stainless steel accessory U-Brackets are available for all Weather-Resistant I SERIES models.

## Bubbas 33 Serves Great Food with Great Sound



Bubbas 33 is a chain of family-friendly sports restaurants known for its made-from-scratch pizza and fresh-ground burgers and designed for everything from after-work happy-hour to little-league victory celebrations.

The walls of Bubbas 33 restaurants are lined with “more TVs than tables” playing music videos, sports games and other video entertainment. Early Bubbas 33 locations used surface-mount loudspeakers between the TVs. To free up wall space for additional TVs, newer Bubbas 33 restaurants use ceiling loudspeakers.

The chain’s first ceiling loudspeaker systems were 70-volt designs, but to step it up a notch, a system was designed to retrofit the Colorado Springs location by rewiring for 8-ohm operation and using 50 black D SERIES [D6](#) full-range coaxial loudspeakers and fifteen [D10SUB](#) subwoofers.

After the retrofit, the D6 ceiling loudspeakers are now Bubbas 33’s new standard moving forward.

## 2016 Product Catalog and Sports Sound Design Guide

Visit [HERE](#) for Community’s New 2016 Product Catalog including new R-MAX models and I SERIES Weather-Resistant models. Download our “Sports Sound Loudspeakers System Design Reference Guide” from the same link. Spanish language versions are also available and printed versions are available on request.

## Educational Training and Workshops



[Sound Reinforcement for Technicians](#) - April 26-28, 2016 - Newark, New Jersey

Community Professional Loudspeakers, 333 East Fifth Street, Chester, PA 19013-4511 U.S.A.  
 Phone (610) 876-3400 | Fax (610) 874-0190 | [www.communitypro.com](http://www.communitypro.com)

