

Anolis LEDs for Montecasino

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DWR Distribution were pleased to supply and install 48 Anolis ArcSource 3 RGBs and an Anolis ArcControl 1024 at Montecasino in Fourways. The LED fixtures are set up in the pit area where the game tables are situated.

Declan Randall from Congo Blue worked closely with Montecasino's David Butcher to come up with an appropriate lighting design. Montecasino is a popular Tuscan styled entertainment and casino destination in Johannesburg. Pillars with wooden beams and greenery form part of the décor in the pit area, creating a vineyard type atmosphere. Declan opted to illuminate the pillars with an LED solution.



Declan comments, "Our brief was to devise a lighting solution that would enhance the area around Pit 1 and attract people's attention as they walk past, but not to the point that it becomes a distraction for the players. Using the existing pillars as the focal point was the obvious choice. We wanted to make use of a lighting system that would be low maintenance and of course be energy efficient."



that we could have greater control over the final effect.

"Whilst the end

result is primarily a subtle cross-fade from colour to colour, and I think we programmed about 38 different colours, the system is capable of something a lot more "flashy" should it ever be required. The design and installation also makes provision for theming – we can have red for Valentine's Day, green for St Patrick's Day and so on, but in between the themed events, the subtle cross-fading colour sequence runs continuously. LED

was an obvious choice for the lighting solution to this area as the technology allowed us to tick all the boxes in terms of our brief and requirements.

“Anolis fittings gave us the output that we needed in an attractive, compact fitting. Some of the programming of the system was done by the client and was then uploaded to the control unit before the handover to the client.”



DWR Distribution was awarded the tender to

supply the Anolis ArcSource 3 RGBs. “The fixtures had to be mounted and we made up custom brackets,” explained Robert Izzett from DWR. “As we only had limited time on site we prepared as much as possible. The total install took about ten hours.”

DMX control to the lighting is by an Anolis ArcControl 1024. This is a basic control unit that allows colour changing.

