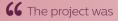




Lou Ruvo Center,

Las Vegas, Nevada,

See how architectural illumination is embodying the spirit of care at the Lou Ruvo center



a great

marriage of design form and functionality. It's a true joy to be a part of this piece of art."



Customer Challenge

The Luo Ruvo Center for Brain Health is a futuristic healthcare faci Based in an ultra-modern venue with breathtaking architecture, it offers cutting-edge care for people with brain disorders. .10 complement the building's unique features, an inventive lighting



The right lighting

The Lou Runo center, with its sloping steel façade and gravity-defying structure, was no ordinary building. Only a completely onginal lighting concept could do justice to the unique architecture, so the organization enlisted acclaimed designer Jack Vallencia. His strategy was to illuminate the center from the Inside out, using colorful LEDs to give it a distinctive glow. However, the lighting would have to be intense enough to illuminate the building's façade through its 199 windows. Color Blast PowerCore was the ideal illuminator. Valencia used 54 of these futuristic fixtures, installing them around beam structures, the building's main truss, and the lighting pipes. A combination of clear and frosted lenses was used to create texture and depth. Lighting schemes were set up using an Player 3 DMX lighting controller from Philips Color Kinetics and additional third-party controllers.

With the new lights in place, the building takes on its own unique character. Valencia's lighting schemes adapt the center's interior for different events, bathing the space in effects ranging from inch, solid huses to rainbow arrays. The light also pours through the building's windows, bouncing off the steel façade and exterior profile





ColorBlast Powercore
ColorBlast Powercore high-performance LED fixtures combine rich, saturated, wall-washing color and color-changing effects with



iPlayer
iPlayer 3 controller is a compact yet powerful show storage and
playback device capable of delivering light shows to installation
up to 340 unique light addresses.

