



### WHAT DOES A NANOWRAP DO FOR YOU?

- Create a **high impact** and engaging display
- Save on operating costs with **low maintenance**, low heat output, energy efficiency, and a **long lifespan**
- Enjoy **freedom of design** with a wrap in any size or curvature
- Give yourself peace of mind with the **strongest warranty** in the industry

### FROM ARCHITECTURE TO ROI

Advertising is everywhere. To make an impact in the market today, you need to rise above the noise. Go beyond the “box” of conventional digital signage with a NanoWrap LED display.

NanoLumens column wraps can be built to virtually any size, shape, or curvature to create an eye-catching and engaging display. Go beyond a wall display--Get innovative by wrapping the columns within your space with gorgeous, bright LED displays to add advertising, communication, and marketing capabilities, taking your columns from supportive architecture to marketing ROI.

Slim. Lightweight. *Brilliant.*

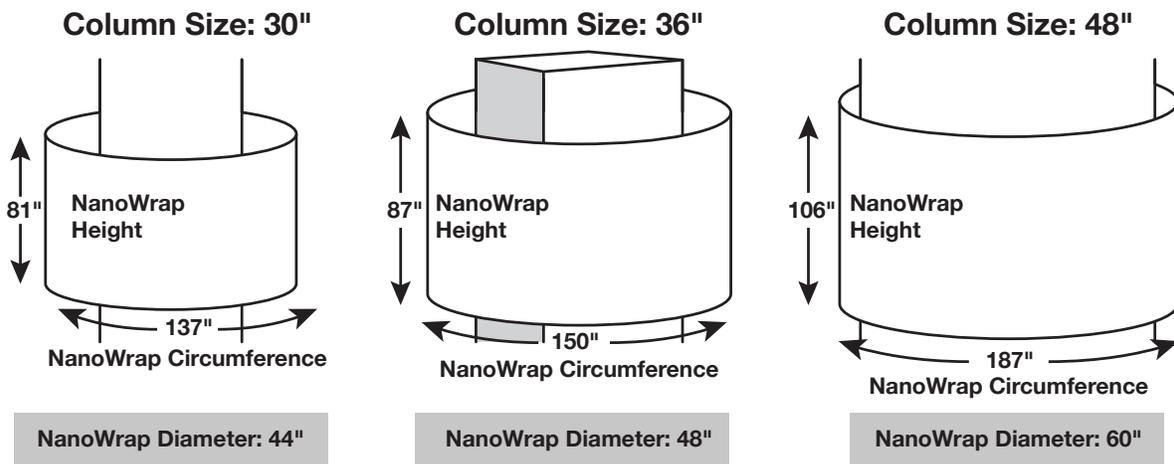




## DESIGNING YOUR NANOWRAP

NanoWrap column wraps are designed to deliver the best ROI for you while minimizing the pains of installation and maintenance. Our LED displays accept input from the device and/or system of your choosing; no special software or hardware is needed, and displays can be plugged directly into a normal, 110volt wall socket for power. Consuming only as much power as a household appliance and with minimal maintenance costs, the NanoWrap is a cost-effective and headache free digital signage solution.

Exploring your options with a NanoWrap display starts with the size of your column:



Prepare for Your Quote

Find the diameter of your column for a more precise quote.

Your column's circumference \_\_\_\_ divided by 3.14 = \_\_\_\_ Your column's diameter



Knowing the size of your column is just the first step. From there, the nanolumens team will help you to define the digital solution you need, get your display ordered and into your place of your business where you can begin to enjoy the ROI of your new led display.

