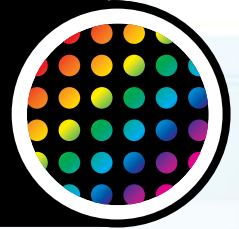


Why Choose SpectraLite™ Digits?



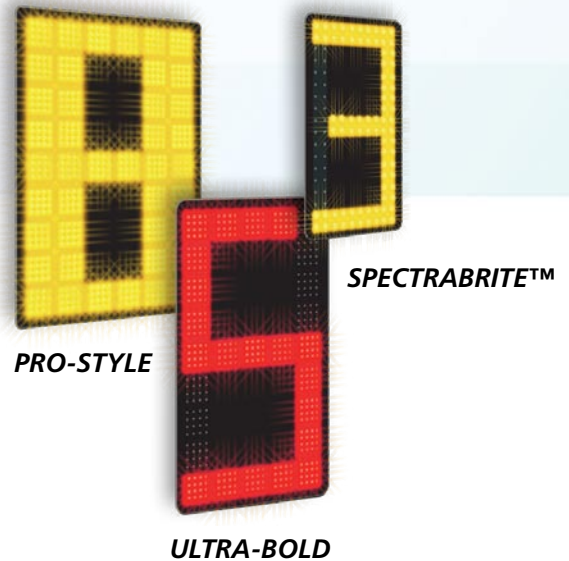
In 1993, Spectrum designed, built and installed the first scoreboard ever to include SpectraLite LED digit technology; thus providing a bigger, bolder and brighter lighting experience. Our outdoor SpectraLite digits offer superior brightness which measures 40,000 MCD. The wide angle (160°) viewing digit uses space-age technology electronics.

- ✓ **SpectraLite™ LED digits offer superior brightness**
- ✓ **Long-Lasting performance (100,000 hours)**
- ✓ **Wide angle visibility**
- ✓ **Solid stroke LED digit design improves readability**
- ✓ **Low power costs**
- ✓ **Low maintenance**
- ✓ **Only Spectrum offers SpectraLite™ LED digits**

SpectraLite LED digits revolutionized the industry as we know it today, and are offered in our three popular styles: SpectraBrite™, Ultra-Bold, and Pro-Style technology. While they are comparable for their superior performance, both the Ultra-Bold and Pro-Style enhance readability on larger boards and are the widest digits offered in the industry. Available in Red, Amber or Combination, plus their performance is guaranteed for 10 years.

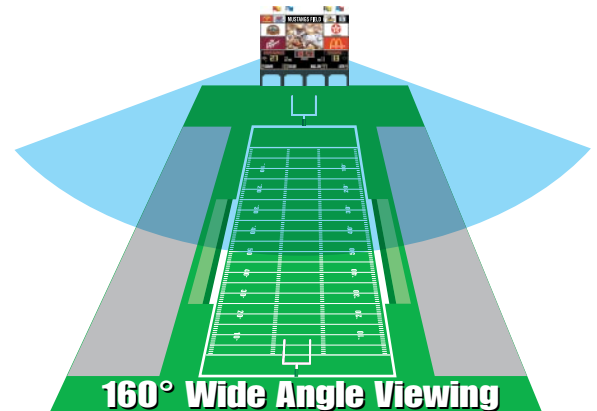
Why should you insist on SpectraLite LED digits for your scoreboard?
The answer is clear...

***For Quick, Clear, Dependable Readability,
"No Other Digit Can Compare!"***



*Spectrum's LED's come in 3 popular styles.
Available in Red, Amber or Combination.*

***Spectrum offers digits
with more LEDs than anyone
in the industry.***



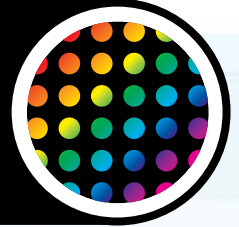
The wide angle viewing makes it easier to view the digits anywhere on the stands in the stadium.

SPECTRUM™
CORPORATION

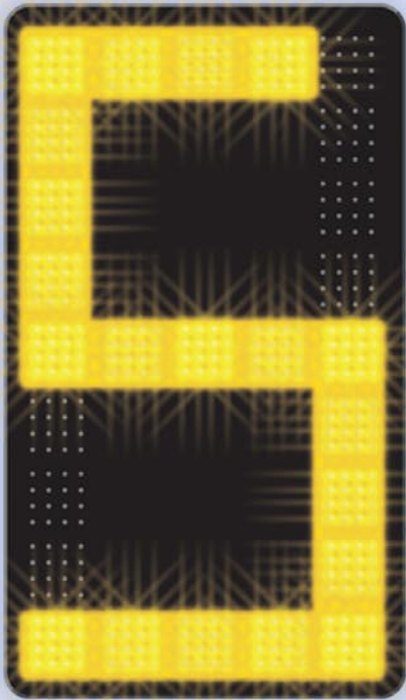
5039-0905

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www.spectrumscoreboards.com

Digits For The Long Run

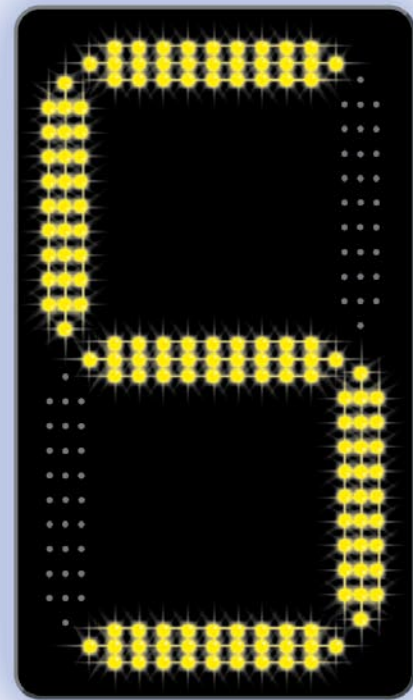


What is the significance of Spectrum's "Solid Stroke" Digit Design versus competitors "Segmented" or "Bar" Design?



**Solid Stroke
Design**

-versus-



**Segmented or
Bar Design**

Spectrum's proven digit design provides "Quick Readability" at a glance for vital game information. And, by using twice the number of LED's per digit, your view is not hampered by direct sunlight or sharp angles.

How important is that? You decide!