

MAXIMIZE YOUR IMPACT WITH NEVCO'S NEW WHITE LEDS

WHY CHOOSE WHITE LEDS?

White LEDs provide any outdoor scoreboard with a crisp and vibrant look to set apart your school and outshine any opponent on the field!

- Nevco's exclusive tinted lens technology allows for better daytime readability of the scoreboard.
- Ultra-bright white LEDs ensure the score and time is highly visible from any point on the field or stadium.
- The latest in scoring and digital technology, giving your scoreboard a modern look.
- Complement any team colors vs the traditional Red and Amber digit colors.
- Eliminate outdoor visibility complications with direct sunlight.



NEVCO EXCLUSIVE: TINTED LED LENSES

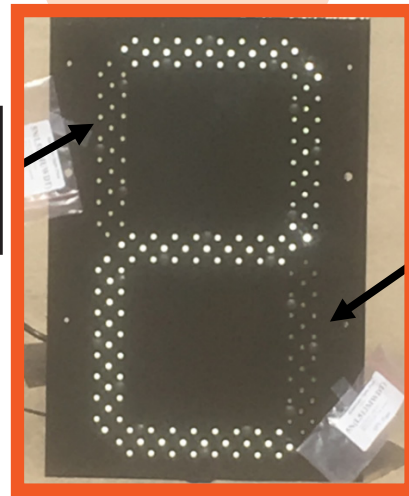
LEDs that aren't tinted and shown in direct sunlight will still appear as ON, even though they are OFF. This can result in conflicting scoring data between the ON and OFF LEDs.

Using tinted LEDs in direct sunlight prevent this from happening. The LEDs that are OFF will appear as OFF, and not visible with the LEDs that are ON.

Nevco's exclusive tinting process eliminates sun glares on the scoreboard, which would otherwise make the score difficult to read.

LED segment without tinting

LED segment with Nevco tinting



GLARE-FREE SOLUTION

Only Nevco also tints the actual LED lens to make the OFF segments appear OFF.

Other methods have been used to eliminate the OFF segments showing in the direct sunlight by placing smoked plexi-glass panels in front of the LEDs, which causes a glare on the scoreboard making the score hard to read.

By tinting the actual LED lenses that make up the digits and not installing plexi-glass panels over the them, it removes the possibility of a glare interfering with visibility of game scoring data.

