



Pedestrian - Upgrade

Parma Park

Italy

Parma Park in Northern Italy upgraded to Cree Edge™ luminaires to provide a secure environment for visitors and to reduce energy consumption.

- 55 percent energy savings
- Improved color and uniformity provides a safer environment
- Aesthetics blend well with the park's design and landscape





- *Twenty-five 20-watt Cree Edge area luminaires mounted on 9-foot poles*
- *Twenty-eight 40-watt Cree Edge area luminaires mounted on 16-foot poles*
- *Three 40-watt Cree Edge area luminaires mounted on 19-foot poles*

SAFETY, BEAUTY AND REDUCED ENERGY

The city of Parma in Northern Italy recently installed Cree Edge™ area luminaires within the nine-acre Parma Park. The park features a children's play area, bike track, dog zone, and walking trail. The main goals of the project included not only providing a secure environment for visitors but also taking an environmental stance to reduce energy consumed by lighting fixtures throughout the park.

Although original lighting plan called for HID fixtures, after learning how Cree Edge™ provides superior uniformity, excellent color and brightness, plus 55 percent in energy savings, the City chose Cree® luminaires with BetaLED® Technology. Cree Edge™ fixtures blend seamlessly into the ambiance of the park and help to highlight the natural beauty of the surrounding area.

Learn more at: www.cree.com/lighting | info@cree.com | 800.236.6800

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