FULHAM HIGHHORSE™
INDUCTION LIGHTING SYSTEMS

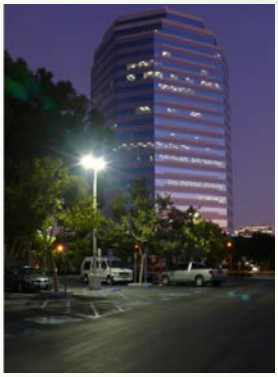
LIGHTING RENOVATION SUCCESS STORY

PARKING LOTS AND GARAGES

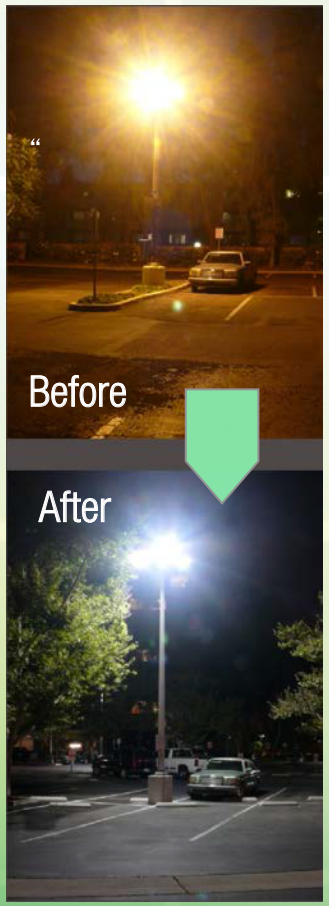
CLIENT
University of California Irvine Medical Center

SCOPE
Retrofitted 250W HPS fixtures with 120W Fulham HighHorse® Induction Lighting Systems

ENERGY SAVINGS
An immediate 56% decrease in energy consumption



UCIRVINE



UC Irvine Medical Center Achieves 56% Energy Savings, Superior Visibility and Improved Safety with Fulham HighHorse® Induction Lighting

THE SITUATION

Top-ranked University of California, Irvine's Medical Center sought a way to save money, increase perceived nighttime safety, and reduce maintenance costs related to lighting. After reviewing their technology options, facility managers concluded that Fulham HighHorse® Induction Lighting Systems offered the best combination of benefits, including 100,000 hour lamp life, high efficiency illumination, and excellent color.

THE FULHAM SOLUTION

Through fixture manufacturer partner Deco Lighting, existing 250W HPS (high pressure sodium) fixtures were retrofitted in campus parking lots and garages with 120W Induction systems. The university realized an instant 56% energy savings*, better control and uniformity of illumination, and greatly improved color and visibility. In the longer term, they will also enjoy substantial maintenance savings from Induction's longer life.

Security staff, facility managers and nearby residents have all commented favorably about the improved campus environment that the new lighting brings.

FULHAM
Lighting... Global. Intelligent. Sustainable.

*Based on 12c per kWh and their usage 12 hrs/day, 7days/week.

Fulham Co, Inc. 12705 S. Van Ness Ave., Hawthorne, CA 90250 | (323) 599-5000 | www.fulham.com