



EXTERIOR LED LIGHTING RETROFITS

UMS has successfully completed hundreds of exterior lighting projects for commercial parking facilities, automotive dealerships, and industrial complexes. Our lighting specialists engineer optimal exterior solutions tailored to your specific security and operational requirements.

MIDTOWN COMMONS NC

We executed a full-scale exterior lighting modernization encompassing pole lights, wall-mounted fixtures, canopy lighting, and architectural facade elements throughout the shopping center. Our retrofit delivered substantial energy savings while boosting light output by more than 20%, dramatically enhancing the property's nighttime visibility and establishing a clear visual distinction from competing retail centers in the vicinity.



ENERGIZER CORP

We modernized the property's exterior lighting system by replacing 120 fixtures—including all pole lights, wall packs, and flood lights—resulting in considerable energy savings. The 40% increase in illumination levels we delivered significantly enhanced safety and security conditions throughout the property.



MEYERLAND SHOPPING CENTER

We were selected through a competitive bid process to modernize the lighting infrastructure at Meyerland Shopping Center. Our team replaced 226 outdated 1,000-watt metal halide parking lot fixtures with 129 energy-efficient 300-watt LED fixtures, delivering substantial energy savings while maintaining optimal illumination levels throughout the property.

