

Roman Catholic Archdiocese of Denver

Christ the King Chapel

The Archdiocese of Denver established on August 16th, 1887 covers an area of 40,154 square miles of Colorado. The main Archdiocese of Denver campus encompasses 36+ acres in the heart of Denver consisting of 13 different buildings and 1 of the 13 structures is Christ of King Chapel at 1270 S Steele St.



Exterior View

short life lamps for decades and the light levels and quality of light did not showcase the quality and level of artistry detail in the space. A complete conversion to Clarté Lighting architectural LED fixtures was completed in

The Christ the King Chapel was illuminated with inefficient high wattage tungsten halogen

January of 2021. The before and after light levels and quality of light is visually dramatic.



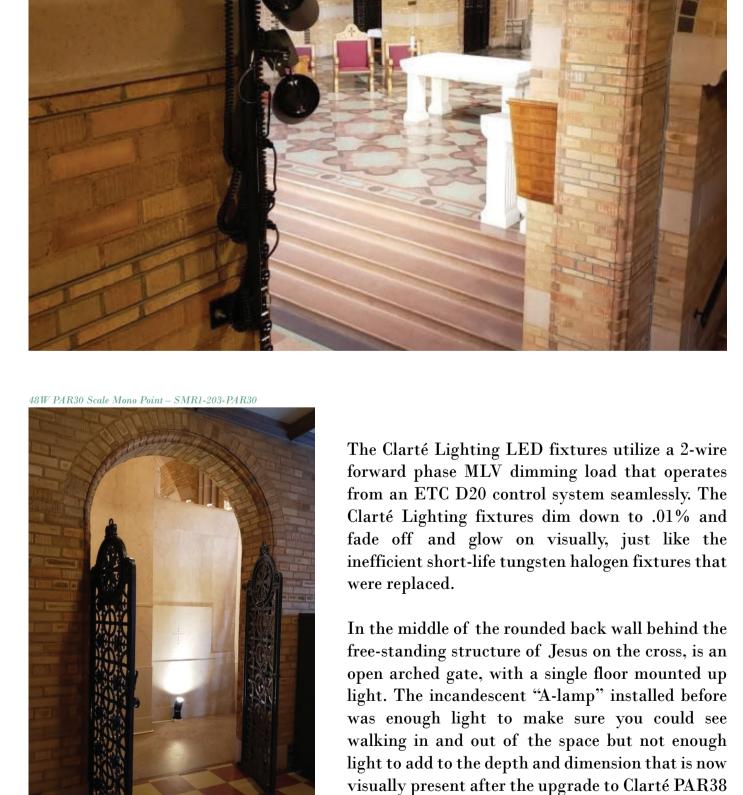
Before Clarté Fixture Installation After Clarté Fixture Installation

A combination of matching PAR20, PAR30 and PAR38 optical scale Clarté Lighting mono point fixtures were installed replacing high wattage halogen fixtures. A combination of halogen lens, lens softeners, 20 x 60 linear spread lenses, and lover accessories were utilized in each Clarté fixture to create the exact desired visual end result per fixture. Clarté Lighting



fixtures installed can accept up to 4 accessories per fixture.





Providing solutions that mechanically upgrade existing track, recessed or specialty legacy inefficient halogen lighting fixtures, to long life, and higher color rendering LED's, is core to Clarté Lighting's LED fixture offering.

scale mono point fixture.

Halogen	_	Clarté Lighting LED
35W/50W MR16		9W XLED PAR16
50W PAR20		9W XLED PAR16
60W PAR30		12W PAR16
75W MR16		12W PAR16
75W PAR30		12W PAR16
90W/100W PAR38		22W PAR30
120W/150W PAR38		33W PAR30
250W PAR38		43W PAR30
250W Mini Can		43W PAR30
300WPAR56/64	/	55W PAR30
500W Mini Can		55W PAR30
500W PAR56/64		68W PAR38
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Clarté Lighting's fixture offering is developed around matching new construction, remodel and retrofit solutions, mechanically allowing for seamless installation to any new or existing space, with matching solutions.