



SEESMART EDUCATIONAL FACILITIES



Regis High School



Minn. Elementary School



Calif. College

When it comes to reading, writing, and arithmetic, proper lighting is essential. That's why many educational institutions have turned to Seesmart, Inc. for their lighting needs. We manufacture a broad selection of highly efficient, long-lasting LED lamps ideally suited for schools and college campuses. For interior locations such as classrooms, labs, hallways and stairwells, we supply a huge variety of top-quality LED tube lamps, PARs, MR16s, and luminaires in color temperatures from warm white to cool white. For gymnasiums, auditoriums, or other large interior spaces, Seesmart has high-bay LEDs with high light outputs and low power consumption. We also offer low-maintenance LED solutions for outside illumination of walkways, parking lots, and building exteriors.

Because of their unparalleled efficiency, Seesmart LEDs often earn valuable utility rebates. For example, Regis High School, a Jesuit school for boys in Manhattan, NY, received a \$32,000 rebate for its Seesmart LED installation. The school is also reaping another \$36,000 per year in energy savings.

A college in Pasadena, Calif., was so impressed with Seesmart's lighting products that it had more than 36,000 fluorescent tubes replaced with our LEDs. The retrofit included classrooms, offices, parking lots, and stairwells in 26 buildings across the campus. The school is now saving about \$720,000 annually in electricity costs and has reduced its carbon footprint by about 5 million pounds. A rebate of \$850,000 from the local power company also helped pay for the retrofit.

Each of these applications delivered lighting levels equal to or better than conventional lighting products using half the energy or less. Talk to a Seesmart representative today about scheduling an LED demo installation for your specific needs.



YOUR LOCAL SEESMART REPRESENTATIVE