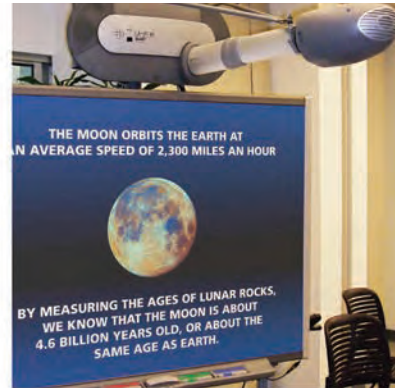


LIGHTING

FOR TODAY'S CHANGING CLASSROOMS



ICLS

INTEGRATED CLASSROOM LIGHTING SYSTEM

Proven to Meet the Needs of
Today's Changing Classrooms

BETTER LEARNING

WITH EFFECTIVE LIGHTING MODES

Today's classroom is a visual environment that uses technology like video projectors, computers, and interactive whiteboards to improve student engagement. The Integrated Classroom Lighting System (ICLS) delivers simple and effective lighting modes to maximize the impact of this technology and drastically reduce energy consumption.

Audiovisual Mode

The Audiovisual Mode improves the contrast of images projected on audiovisual screens or interactive whiteboards, and provides recommended light levels for note taking and maintaining proper eye contact between teacher and student.



General Mode

The General Mode delivers quality lighting for lectures, discussions, and general study work. Using indirect/direct luminaires, this mode eliminates glare that leads to eyestrain and headaches while integrating well with daylighting designs.



Focus Mode

Combining the lower ambient illumination of the Audiovisual Mode with the task lighting from the whiteboard luminaire, the Focus Mode creates a calming environment that draws attention to board work.

