

CLASSROOM APPLICATION, MANUAL ON/OFF, AUTOMATIC OFF

CLASSROOMS TYPICALLY HAVE LIGHTS ARRANGED IN SEVERAL ROWS, IN THIS CASE, FOUR ROWS.

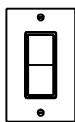
EXISTING ON/OFF SWITCHES PROVIDE MANUAL CONTROL OF LIGHTS.

WIRELESS MOTION SENSOR TURNS OFF ALL LIGHTS WHEN THE CLASSROOM IS VACANT. MULTIPLE SENSORS CAN BE INSTALLED TO ACHIEVE THE DESIRED COVERAGE AREA.

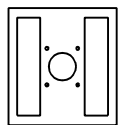
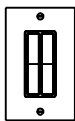
SELF-POWERED WIRELESS LIGHT SWITCHES AND HAND-HELD REMOTE PROVIDE ADDITIONAL CONTROL POINTS, IF DESIRED. ONE SWITCH CAN BE PROGRAMMED TO ACTUATE ALL FOUR FIXTURES, FOR EXAMPLE. ANOTHER SWITCH CAN BE PROGRAMMED TO TURN OFF THE TWO FIXTURES CLOSEST TO THE PROJECTION SCREEN, AS ANOTHER EXAMPLE.

IF THE FIXTURES HAVE TWO BALLASTS, THEN BI-LEVEL LIGHTING CAN BE EASILY IMPLEMENTED.

BATTERY-FREE,
HAND-HELD REMOTE



BATTERY-FREE,
WIRELESS SWITCHES



WIRELESS MOTION
SENSOR

WIRELESS CONTROL SIGNALS

