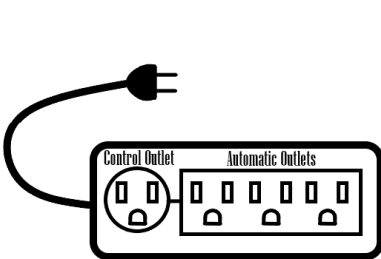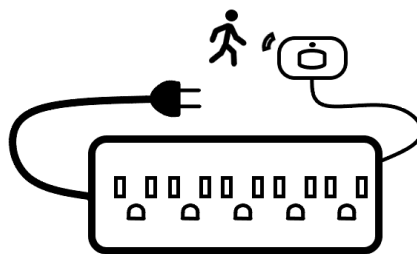# SMART POWER STRIPS

Smart power strips can be convenient. They are designed to protect against power surges and to save energy when plugged-in items are not in use.
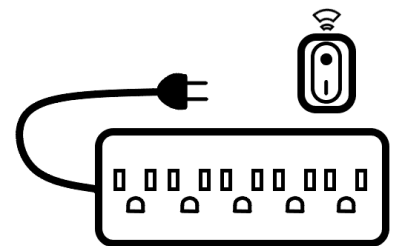
Power Strip Types

Control Outlet	• This strip has a control outlet that controls the automatic outlets. • When the control outlet senses the usual power consumption it turns on the auto outlets. • When the control outlet senses less than the usual power consumption it shuts off the auto outlets.
Motion Sensor Activated	• This strip has a motion sensor that controls the outlets. • All outlets turn on when the sensor detects motion in the room. • All outlets turn off when the sensor detects no motion in the room after a set period of time.
Remote Activated	• This strip has a remote that acts as the master switch for the power strip. • Turn the remote to "on" to active the outlets. • Turn the remote to "off" and the outlets deactivate.

Control Outlet	Motion Sensor Activated	Remote Activated