

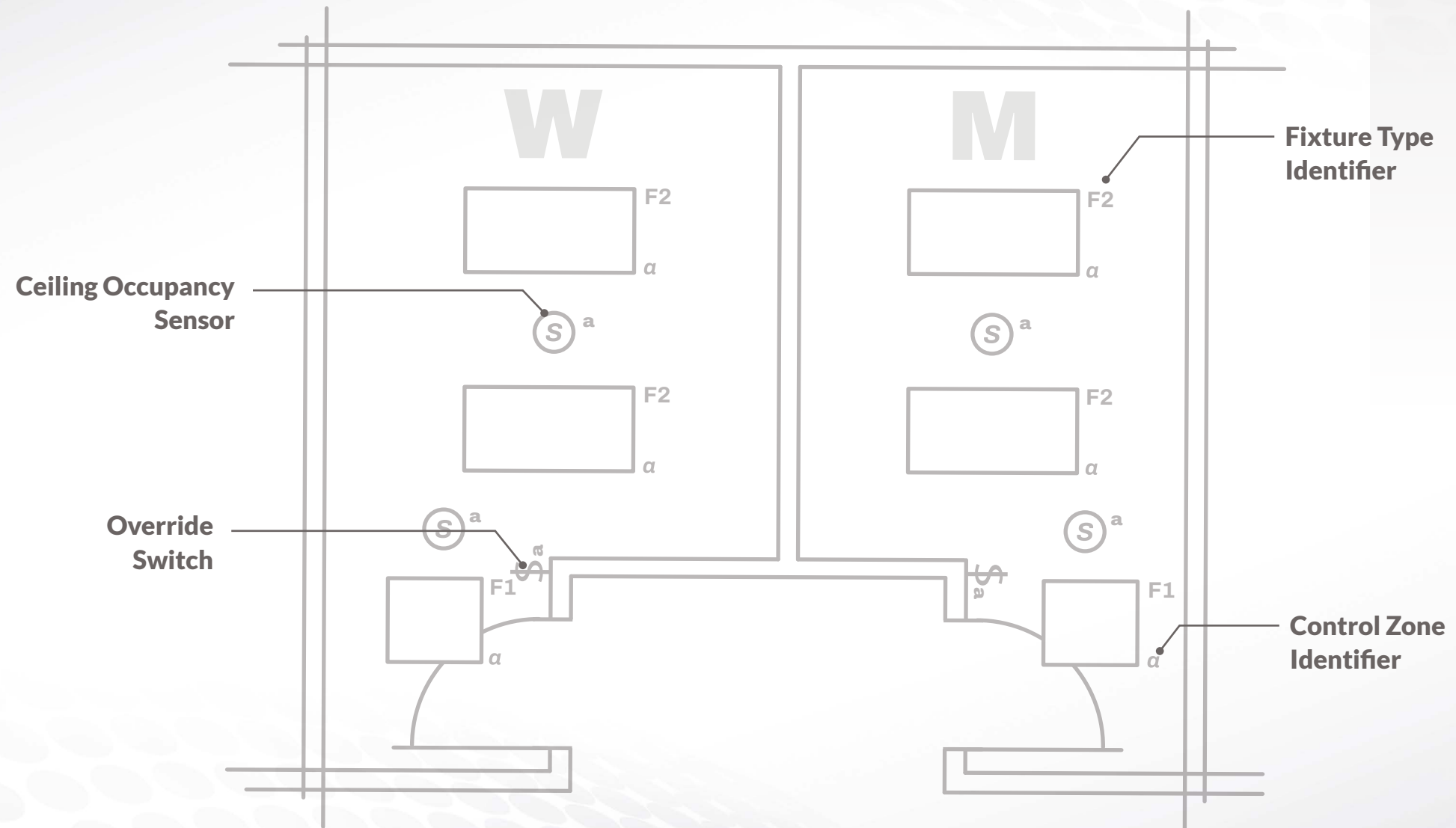
TOUCHÉ LIGHTING CONTROL

# ONE SOLUTION™

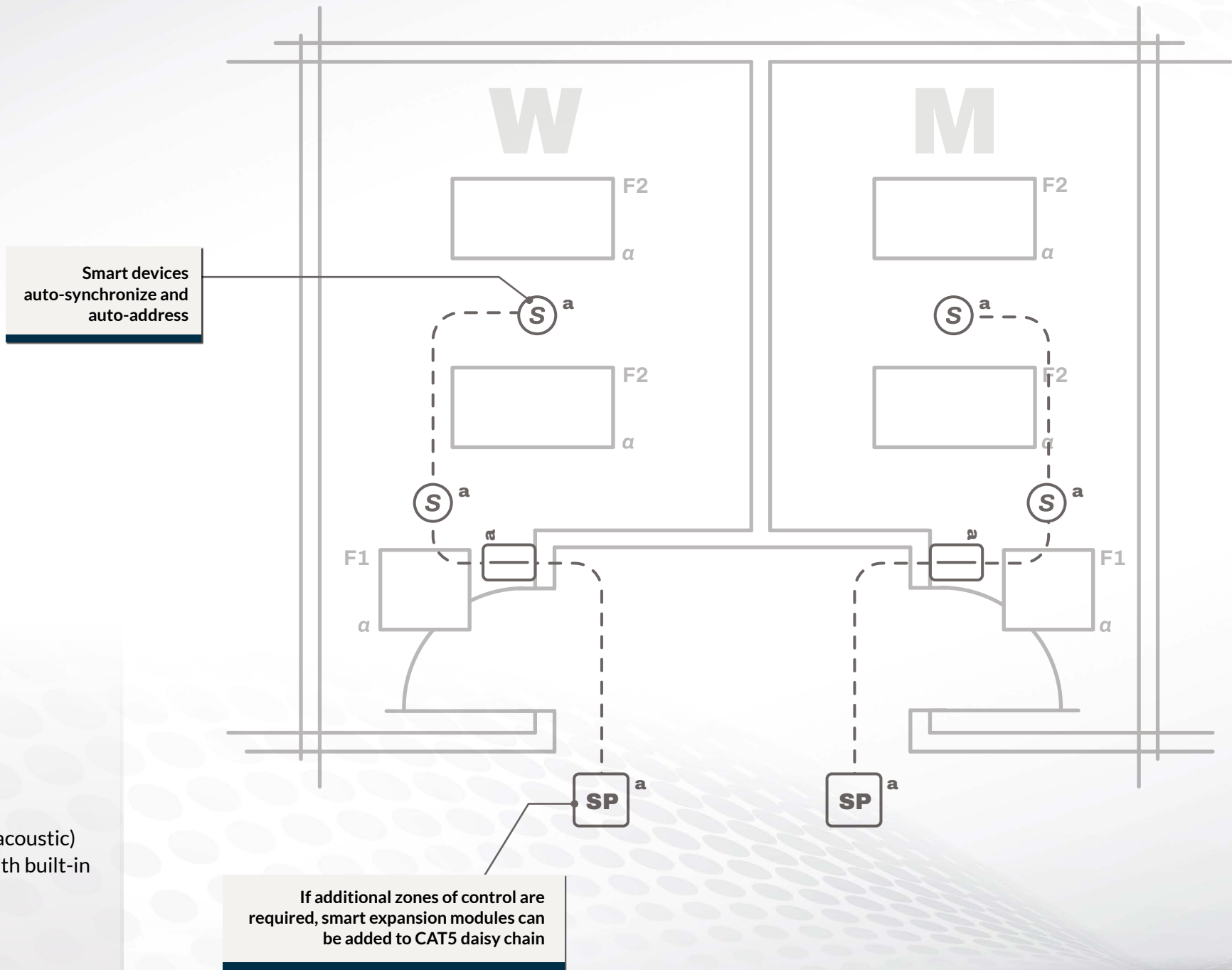


## SPECIFIED DESIGN RESTROOM EXAMPLE #2

- One zone of control
- Occupancy mode (auto-on / auto-off)
- Manual override switch



# ONE SOLUTION™



If additional zones of control are required, smart expansion modules can be added to CAT5 daisy chain

## Touché Components

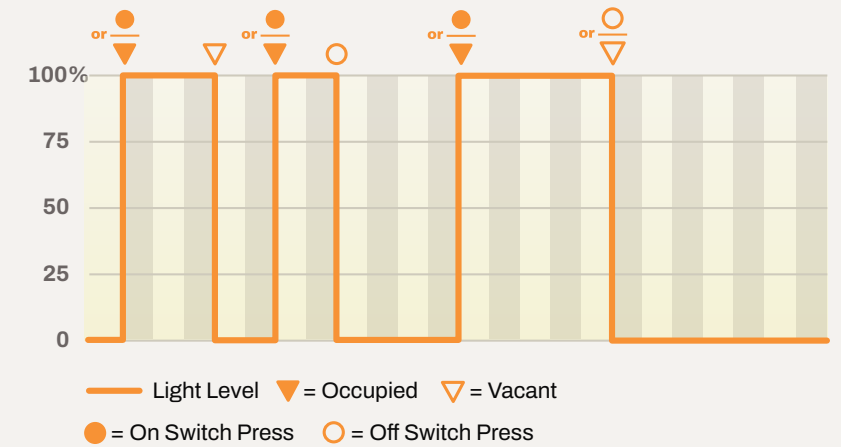
- SP** SmartPack  
Standalone Room Controller
- |** Smart Switch  
Override Switch
- S** Smart Sensor  
Dual technology (PIR/passive acoustic) occupancy / vacancy sensor with built-in photo sensor.

## Cable Type

---- CAT5 (minimum)

### Occupancy with Manual Override

An occupancy event or on switch press turns the lights on and vacant event or off switch press turns the lights off.



### Step Down Occupancy with Manual Override

An occupancy event or on switch press turns the lights on, lights dim down at the vacant event. After an additional delay or off switch press, the lights turn off.

