TOUCHÉ LIGHTING CONTROL

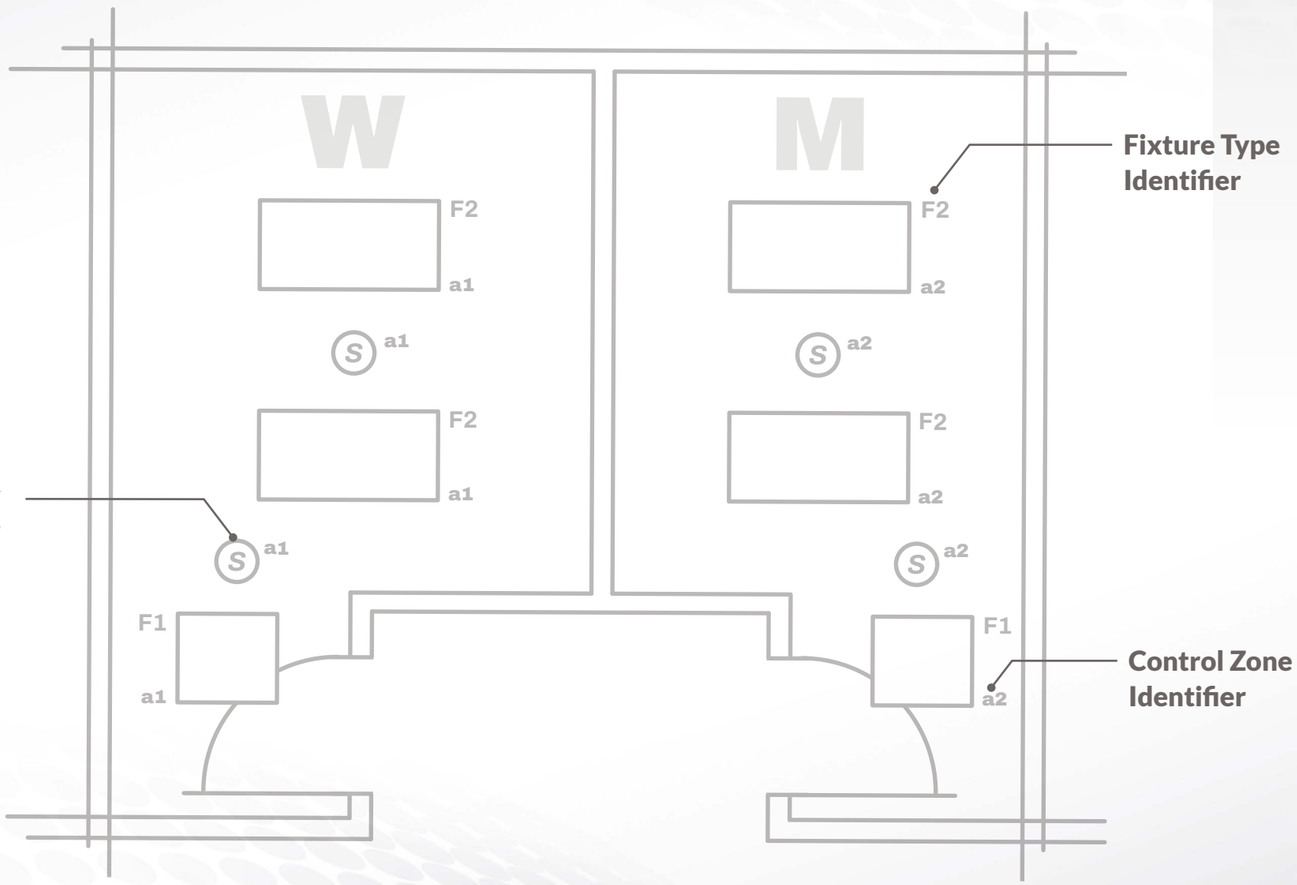
ONE SOLUTION™

SPECIFIED DESIGN

RESTROOM

EXAMPLE #5

- One zone of control
- Scheduled control



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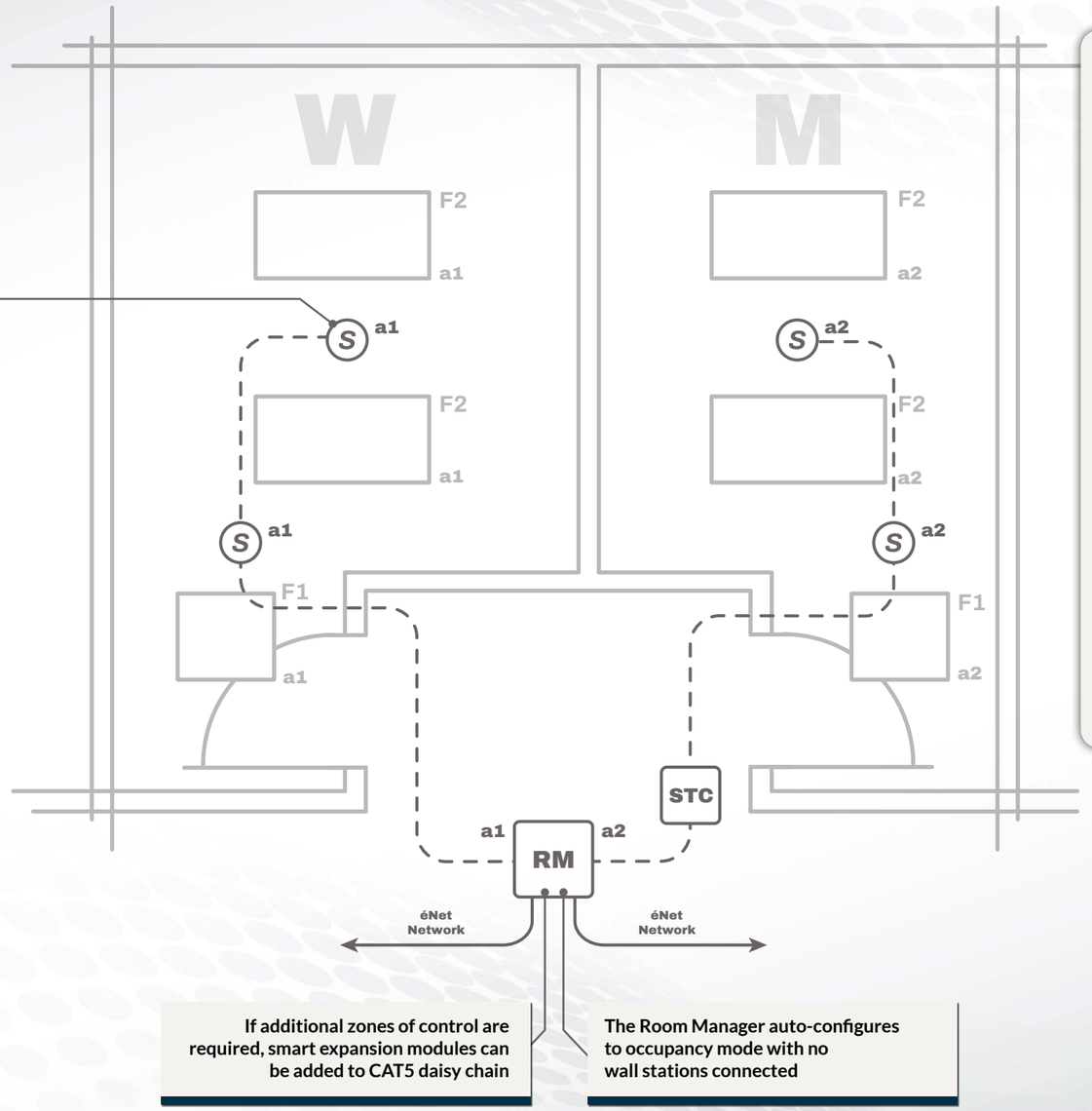


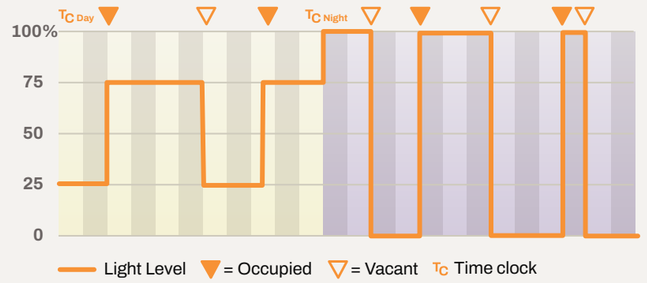
Smart devices auto-synchronize and auto-address

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

The Room Manager auto-configures to occupancy mode with no wall stations connected

After Hours Occupancy Control

Introducing a schedule to occupancy control allows the occupancy sensor to demand a different response from the lighting based the time of day. In this example, the lights will vary from 25% to 75% during the day (i.e. never completely turning off) and vary from off to 100% during the night hours.



In addition to schedule control, using a networked Room Manager allows for other network based controls such as Fire Alarm override and BACnet integration.

Touché Components

RM Room Manager

Networked Room Controller

STC Smart Time Clock

System Scheduler
(one require per network)

S Smart Sensor

Dual technology (PIR/passive acoustic) occupancy / vacancy sensor with built-in photo sensor.

Cable Type

---- CAT5 (minimum)