SPECIFIED DESIGN
OFFICE
EXAMPLE #1

- One zone of control
- Vacancy mode
  (manual-on / manual-off)

Fixture Type Identifier

F2

α

Ceiling Occupancy Sensor

Ⓢ α

F2

α

$\$^{α}_{D}$

Control Zone Identifier

ONE SOLUTION™

Smart devices auto-synchronize and auto-address

F2
α

F2
α

S
a

a

SP
a
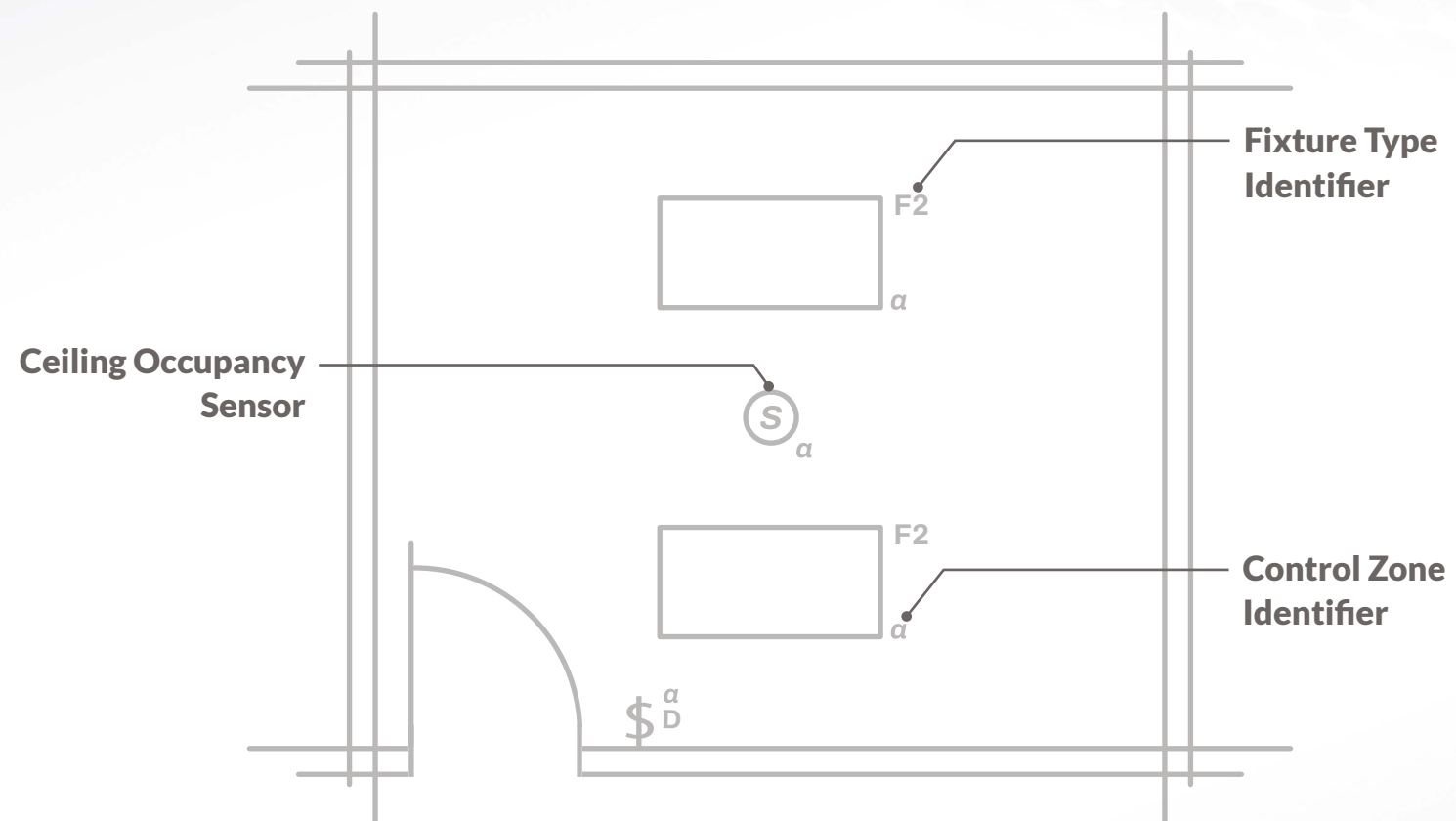
If additional zones of control are required, smart expansion modules can be added to the CAT5 daisy chain
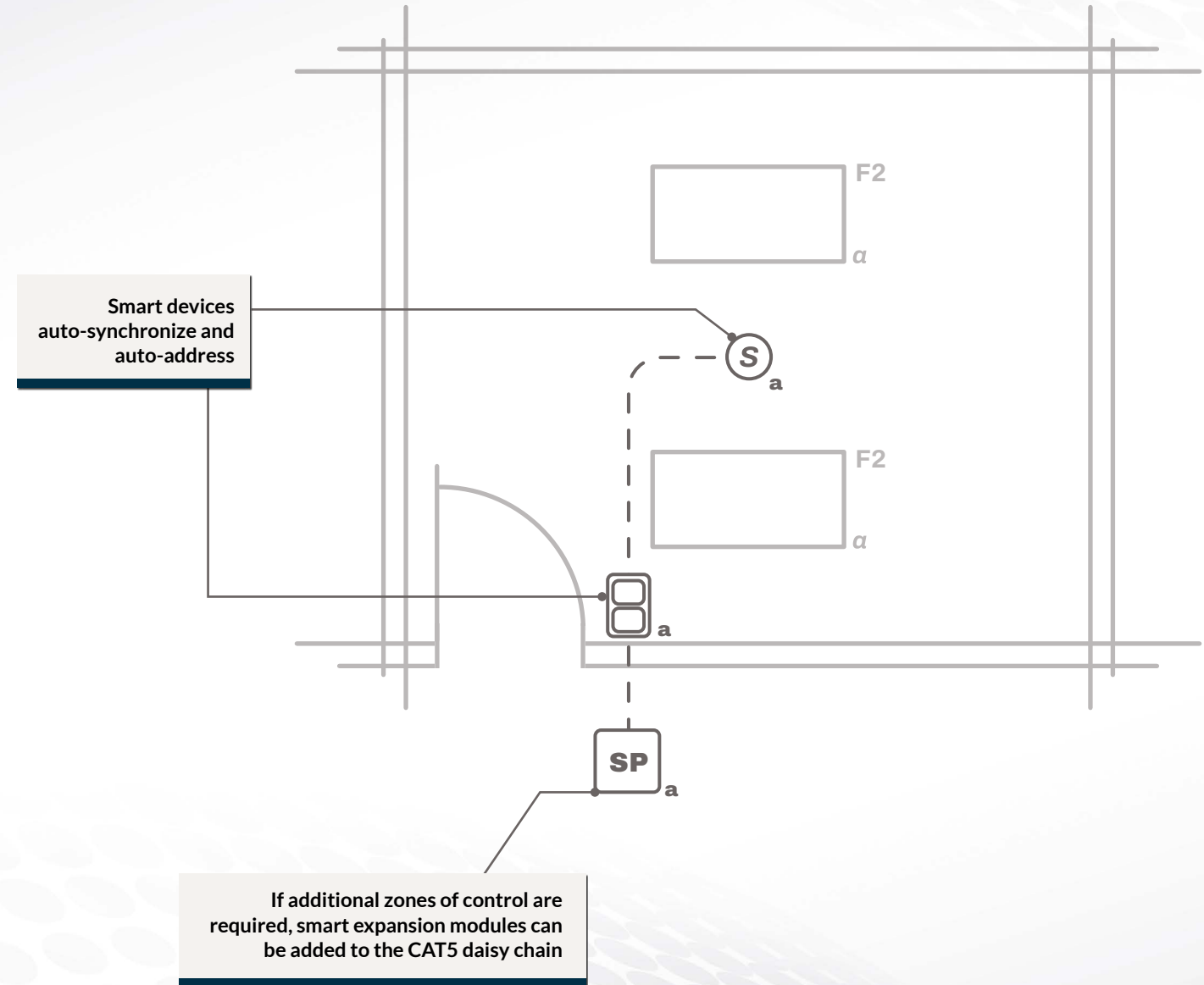
Touché Components

| SP | **SmartPack** |

Standalone Room Controller

Smart Switch

Decorator
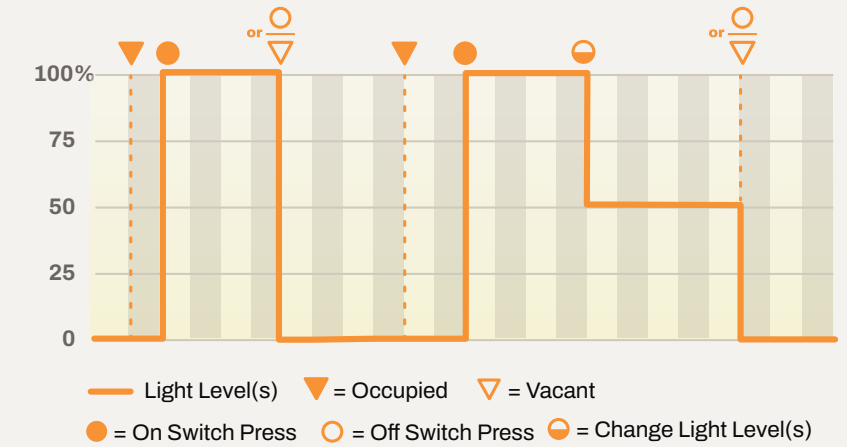
| S | **Smart Sensor** |

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

Cable Type

- - - - **CAT5** (minimum)

Vacancy Control

A switch button press turns the lights on and a vacancy event from the sensor turns the lights off. The switch is also used to change the light level(s) or force the lights off.

or

100%
75
50
25
0

— Light Level(s)   ▼ = Occupied   ▽ = Vacant
● = On Switch Press   ○ = Off Switch Press   ◑ = Change Light Level(s)

Step Down Vacancy

Occupancy turns the lights on, lights dim down when vacant, and turn off after additional delay. If occupancy is dedicated during step down period, lights will go back to previous value.

or

100%
75
50
25
0

— Light Level   ▼ = Occupied   ▽ = Step Down   ▽ = Vacant
● = On Switch Press   ○ = Off Switch Press