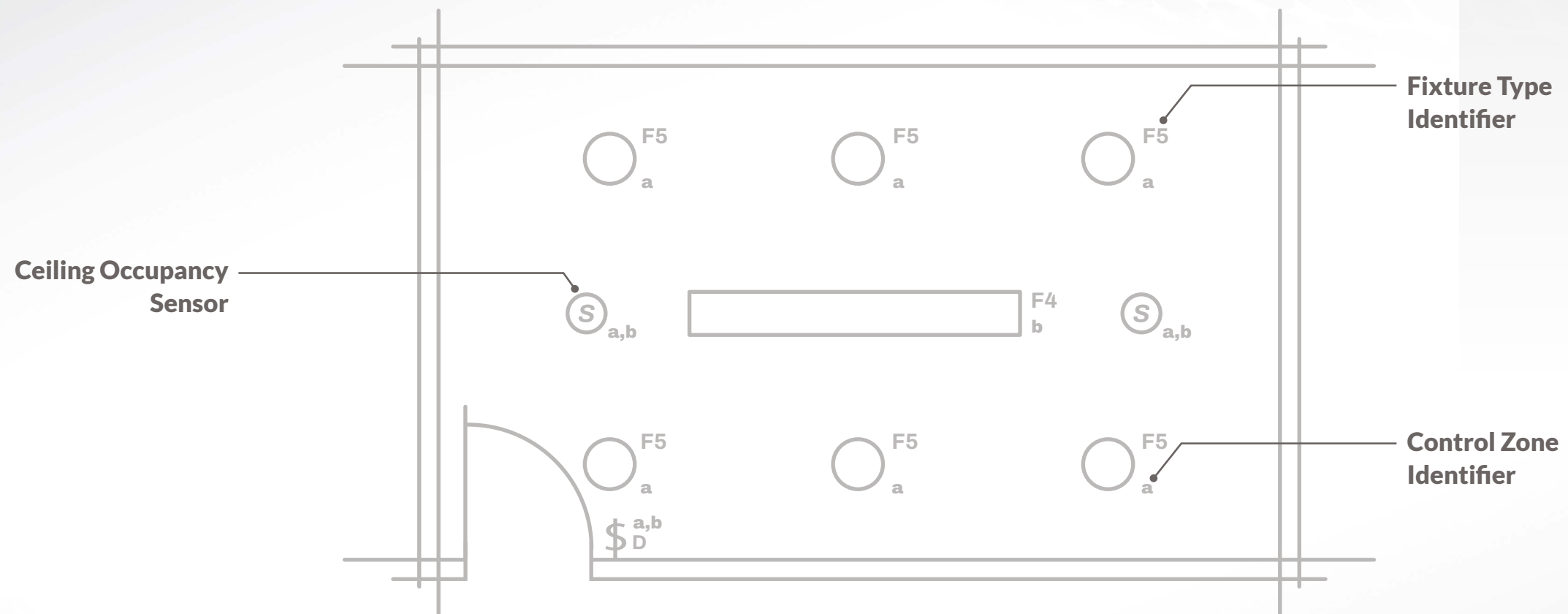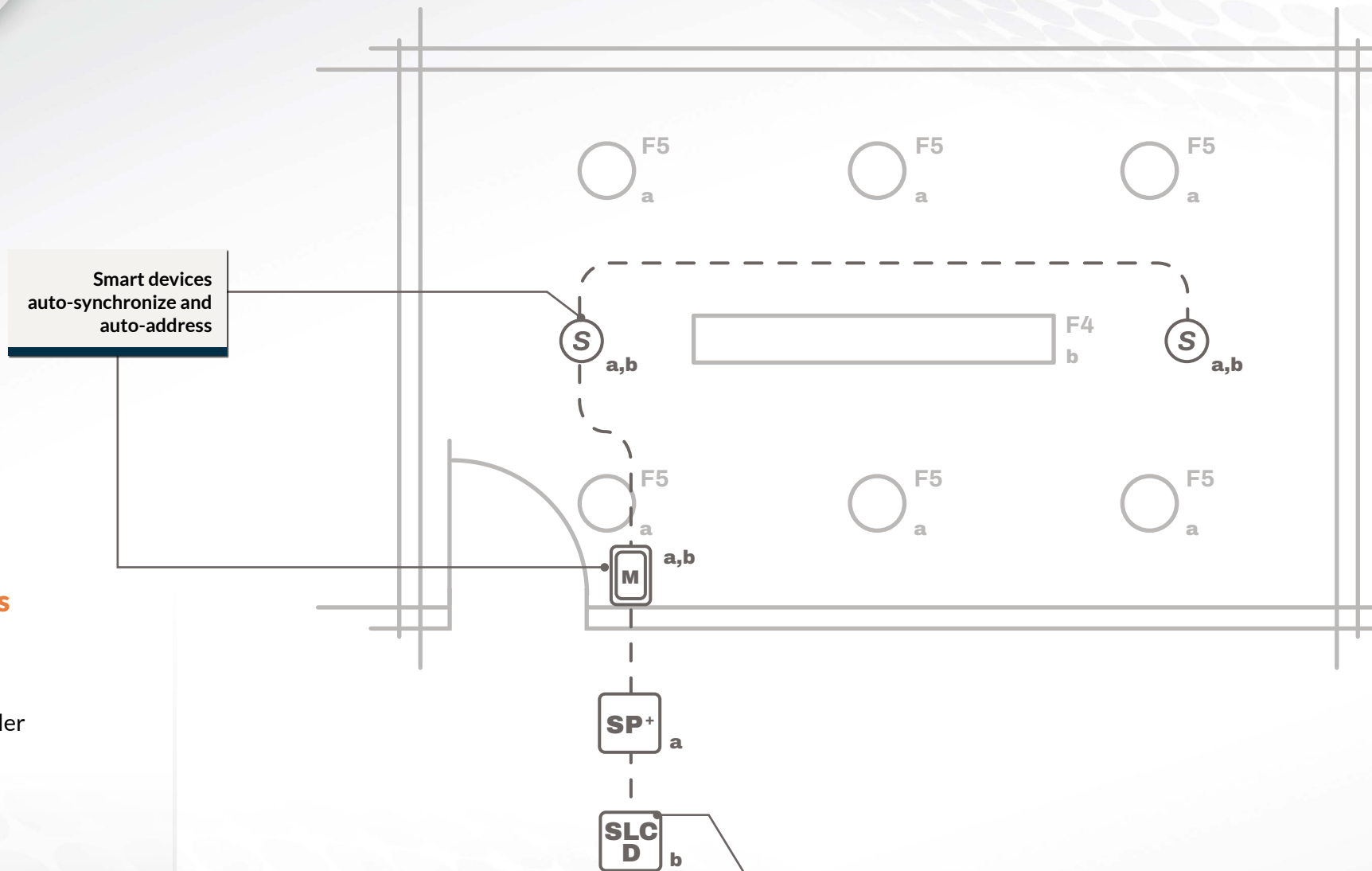**SPECIFIED DESIGN**

CONFERENCE
EXAMPLE #1

- Two zones of control
- Occupancy mode (**auto-on / auto-off**)
  or Vacancy mode (**manual on / manual off**)

Fixture Type
Identifier

F5
a

F5
a

F5
a

Ceiling Occupancy
Sensor

S
a,b

F4
b

S
a,b

F5
a

F5
a

F5
a

Control Zone
Identifier

a,b
S D

ONE SOLUTION™

Touché Components

SP⁺   **SmartPack+**

Standalone Room Controller

M   **Wall Station**

Color Mini

SLC D   **Smart Load Control**

Dimmable

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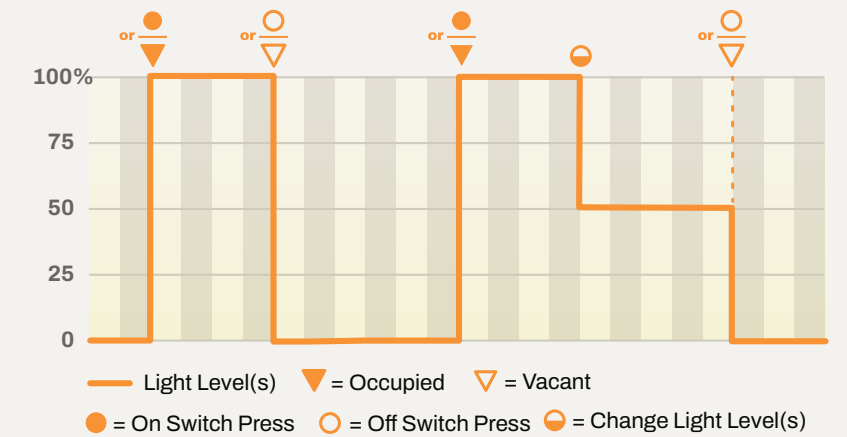
Dual technology (PIR/passive acoustic) occupancy / vacancy sensor with built-in photo sensor.

Cable Type

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

Smart devices auto-synchronize and auto-address

F5 a   F5 a   F5 a

S a,b   F4 b   S a,b

F5 a   F5 a   F5 a

M a,b

SP⁺ a

SLC D b

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

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Occupancy Control

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

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

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.

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