

# ONE SOLUTION™

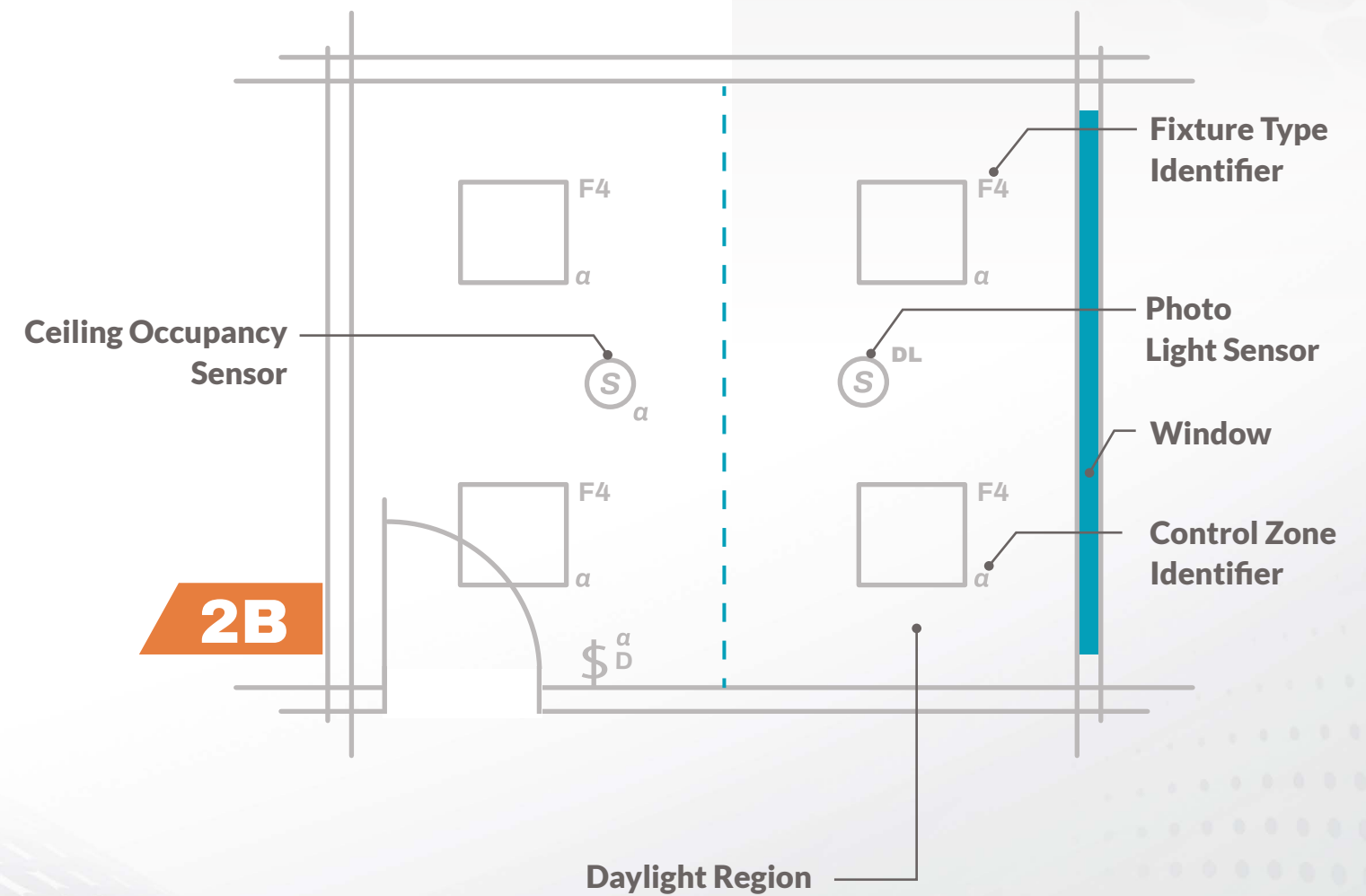
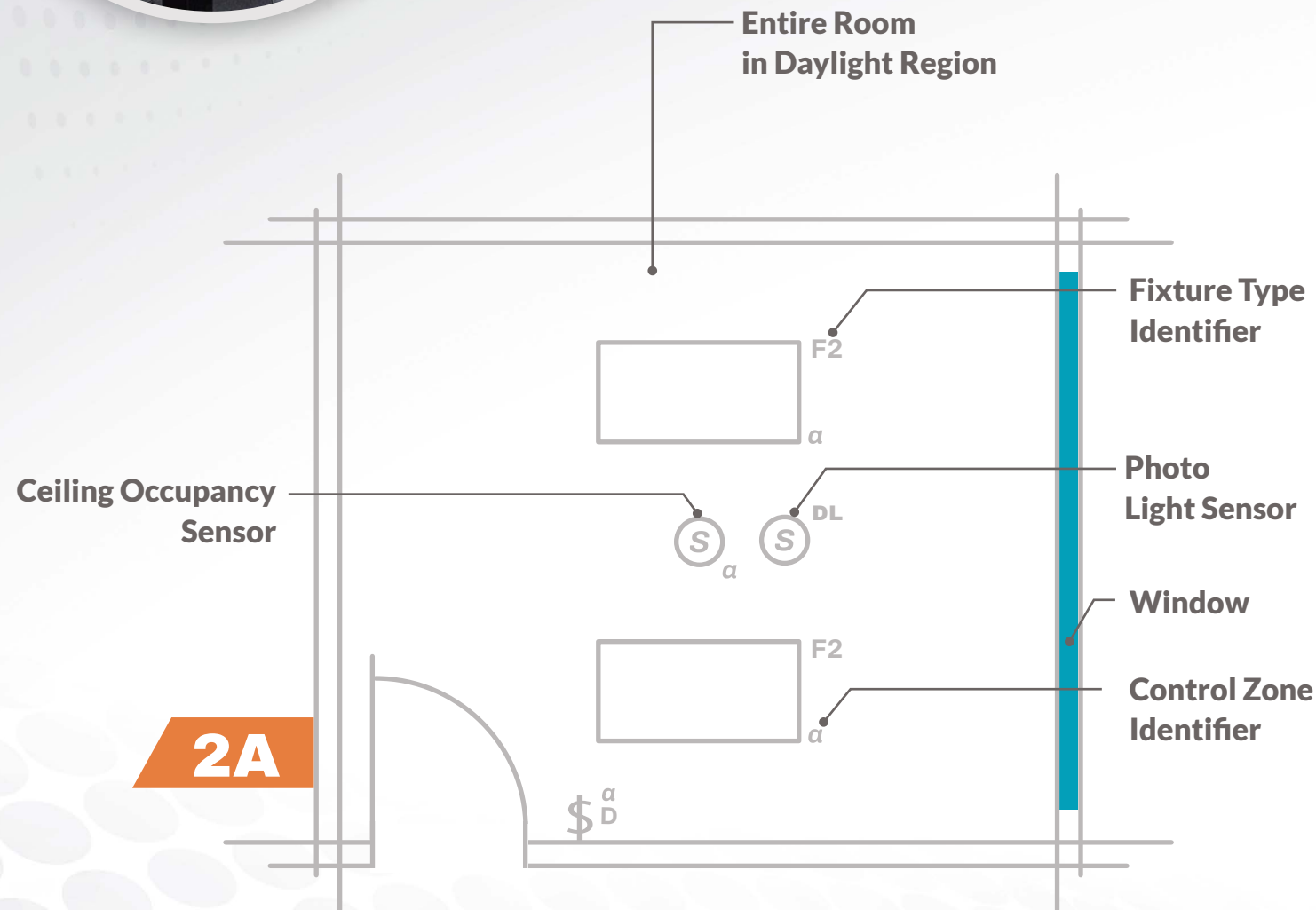


## SPECIFIED DESIGN

# OFFICE

## EXAMPLE #2A/2B

- One zone of control
- Vacancy mode (manual-on / manual-off)
- **2A** | Daylight region entire room
- **2B** | Daylight region specific area

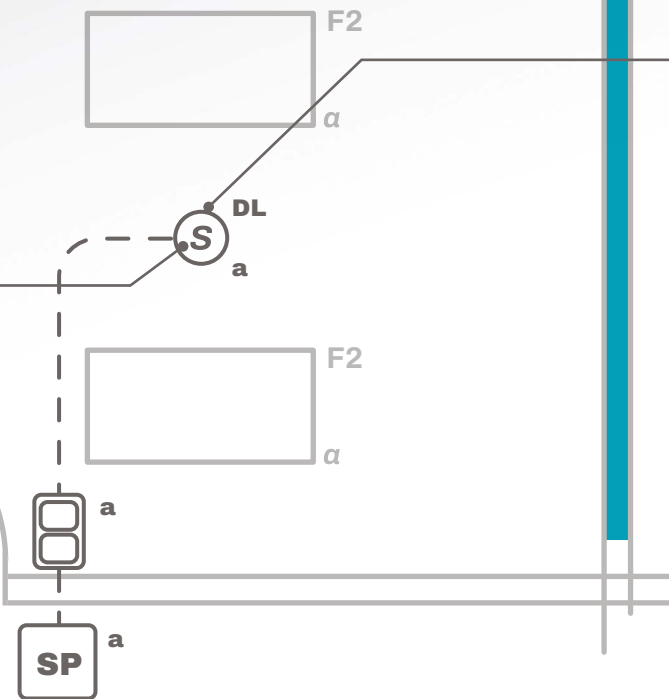


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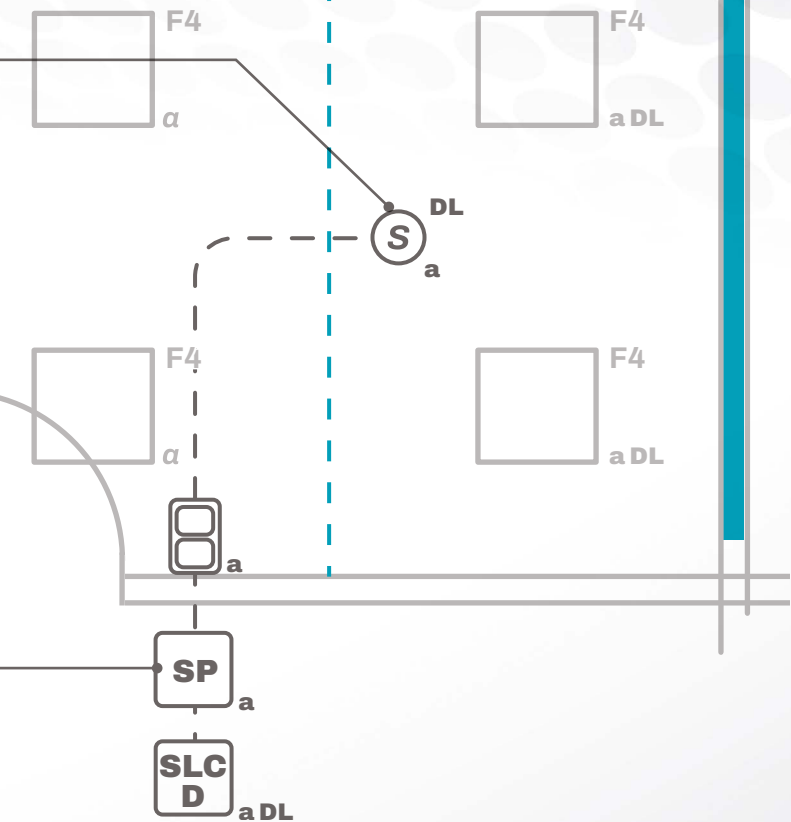
Smart devices auto-synchronize and auto-address

**2A**



Touché's smart sensor has a built-in photo sensor many times eliminating the need for separate occupancy and photo sensors.

**2B**



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

## Touché Components



Standalone Room Controller



Dimmable



Decorator

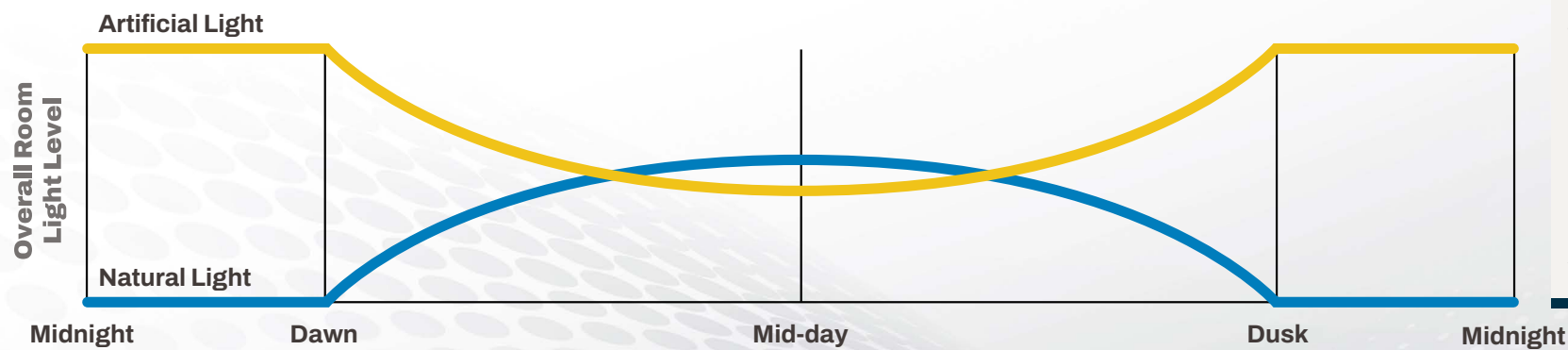


Dual technology (PIR/passive acoustic) occupancy / vacancy sensor with built-in photo sensor.

## Cable Type

---- CAT5 (minimum)

## Daylight Harvesting Graphic



### How does Daylight Harvesting Work?

Touché uses the preferred closed-loop approach. By simply placing the sensor in the daylight region, the room controller automatically raises and lowers the artificial light proportionally to the amount of natural light coming in through the window.