

TOUCH SWITCH VS WALL SWITCH

Choose the operating sequence before approving the interface

Use one sheet to align the user action, room circuit, light zones, anti-fog logic and sample checks.

PROGRAM / BUYER _____	PRODUCT / ROOM TYPE _____	DRAWING / SAMPLE REV. _____	DESTINATION / REVIEWER _____
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INTEGRATED TOUCH

Local interaction

Review icon position, zone functions, dimming or CCT steps, anti-fog independence and memory behaviour.

WALL SWITCH

Room-level operation

Coordinate supply, circuit ownership, power-on state and the relationship with the bathroom lighting plan.

HYBRID

Two control layers

State what the wall switch isolates and what local controls do while power is available; test every power cycle.

DECISION ROW	TOUCH OPTION	WALL-SWITCH OPTION	HYBRID OPTION	SELECTED REQUIREMENT	SAMPLE CHECK / SUPPLIER RETURN
USER ACTION	Tap local icon(s).	Use room switch.	Room power plus local input.	Who operates it, and from where?	
LIGHT / ANTI-FOG ZONES	Define each icon and sequence.	Define linked or separate circuits.	Assign each function to one control layer.	Which zones must work independently?	
POWER-ON / MEMORY	State default and remembered state.	State result after supply returns.	Test isolation, restore and local state.	What must happen after a power cycle?	
ROOM / USER FIT	Check icon visibility and user clarity.	Coordinate switch position and labelling.	Prevent conflicting instructions.	What instruction must be obvious?	
APPROVAL EVIDENCE	Photograph icons; record function test.	Record circuit and switching test.	Record full sequence in both states.	Drawing, sample rev. and open items.	

APPROVAL CHECK	☐ Control method selected	☐ Zone logic recorded	☐ Power cycle tested	☐ Icons / instructions reviewed	☐ Open items returned
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