

# Side in-Line

## The ultimate reduction of language elements

Side in-Line revisits the concept of Side, but eliminates any visible frames. This results in design only driven by its function, generating and controlling light by means of asymmetric reflectors, that in turn guarantee a maximum output with minimum glare. Pure and simple lines enhance architecture through harmonious interaction with space and walls. The LED light sources enable this product to be applied as a wallwasher to floors or ceilings.





Side in-Line

Our Side in-Line range are recessed fixtures for walls or ceilings. They can be installed in brickwork or cavity walls and require only 4" to 4 3/4" depths. This range of washlights is developed for LEDs. Control gears are mounted inside the housing. Reflector is included.



Mini Side in-Line with matt reflector



Small Side in-Line with matt reflector



Small Square Side in-Line with matt reflector



Side in-Line with matt reflector



Square Side in-Line with matt reflector




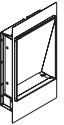








Side in-Line

Mini Side in-Line

Project Private chalet  
Location Megève, France

Int. Architect Joëlle Fichard - Bo Design  
Photographer Serge Brison

name	mini side in-line	small side in-line	small square side in-line	side in-line	square side in-line
lamptype	LED 3000K, CRI≥80	LED 2x445lm 2700K, CRI≥85	LED 3x445lm 2700K, CRI≥85	LED 3x445lm 2700K, CRI≥85	LED 4x445lm 2700K, CRI≥85
reference	ku975853	ku995603	ku995803	ku995463	ku995763
					
visible LxW	8"x23/8"	8"x6"	8"x8"	121/10"x9"	121/10"x121/10"
*cut out LxW	85/8"x31/2"	85/8"x75/16"	85/8"x95/16"	125/8"x101/4"	125/8"x 133/8"
min depth	4"	4"	4"	43/4"	43/4"
thickness boardmaterial	5/16"-3/4"	5/16"-3/4"	5/16"-3/4"	5/16"-3/4"	5/16"-3/4"
max. watt	3W	2x6W	3x6W	3x6W	4x6W
voltage	120V	120V	120V	120V	120V
symbol					
gear	electr. incl.	electr. incl.	electr. incl.	electr. incl.	electr. incl.
dimming	no	no***	no***	no***	no****
type	IC	IC	IC	IC	IC
location	indoor/damp	indoor/damp	indoor/damp	indoor/damp	indoor/damp
orientation	↴ ↵	↴ ↵ ↶	↴ ↵ ↶	↴ ↵ ↶	↴ ↵ ↶
clear protect. glass	excl.	incl.	incl.	incl.	incl.
required					
**plasterkit-housing	ku775654	ku775604	ku775804	ku775404	ku775704
optional					
installation box	ku775652	ku775602	ku775802	ku775402	ku775702

Remarks

- Matt reflector incl.
- \* Cut out for hollow wall; for other applications see installation manual.
- \*\* The orientation of the plasterkit-housing defines the direction of the light output.
- \*\*\* TRIAC phase and 0-10V dimming option possible
- \*\*\*\* 0-10V dimming option possible

