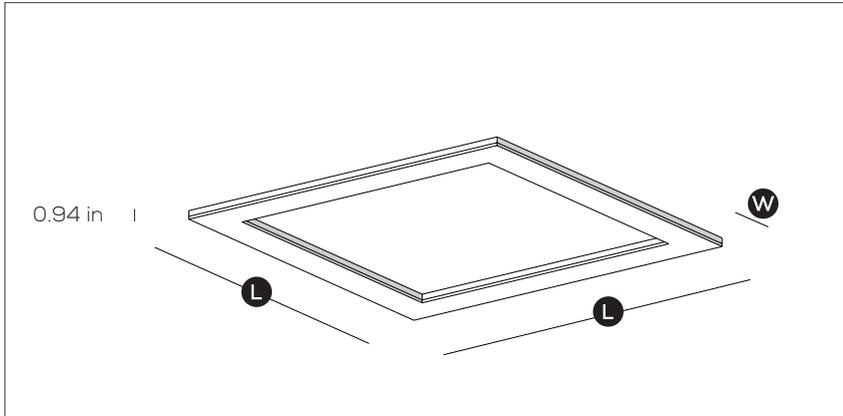




FRAME CEILING - Square Version



ELECTRICAL SPECS.

Voltage: 24 V DC
 Driver - transformer: AC/DC 24 V
 Consumption P1: 80 W
 Consumption P2: 136 W
 Dimmability: DMX, DALI, 1-10 V (with PWM) and Potentiometer (with PWM)

PHYSICAL SPECS.

Thickness: 0.94 in
 Weight: 33.07 lb
 Materials: Acrylic (PMMA) - Aluminium
 Size: **L** 39.37 in
L 39.37 in
W 5.91 in

LED

Luminous flux output P1: 2475 lm
 Luminous flux output P2: 4500 lm
 LED color temp. (CCT): 2700 K, 3000 K, 4000 K
 Color rendering index: RA min. 90 - R9 min. 50
 LED positioning: On the external perimeter and/or the internal perimeter

GENERAL SPECS.

Mounting: Ceiling lamp
 Environment of use: Indoor
 Estimated LED Lifespan: 50,000 hours
 Warranty: 2 years

W 5.91
39.37 x 39.37 in



W 5.91
59.06 x 59.06 in



W 9.84
78.74 x 78.74 in



Voltage: 24 V DC
 Driver - transformer: AC/DC 24 V
 Consumption P1: 160 W
 Consumption P2: 280 W
 Dimmability: DMX, DALI, 1-10 V (with PWM) and Potentiometer (with PWM)

Thickness: 0.94 in
 Weight: 110.23 lb
 Materials: Acrylic (PMMA) - Aluminium
 Size: 78.74 in
 78.74 in
 9.84 in

Luminous flux output P1: 4909 lm
 Luminous flux output P2: 8925 lm
 LED color temp. (CCT): 2700 K, 3000 K, 4000 K
 Color rendering index: RA min. 90 - R9 min. 50
 LED positioning: On the external perimeter and/or the internal perimeter

Mounting: Ceiling lamp
 Environment of use: Indoor

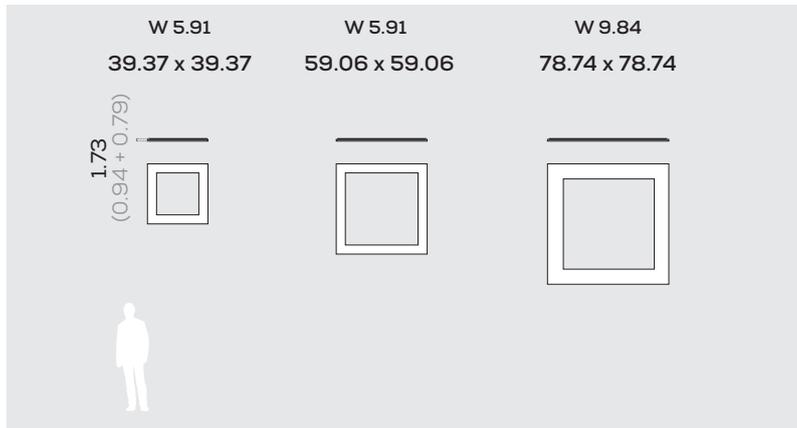
425 Peachtree Hills Ave. NE #3 Atlanta, GA 30305
 404.876.1064 sales@illumco.com



FRAME CEILING - Square Version



SIZES AND FINISHES



White Black Ox

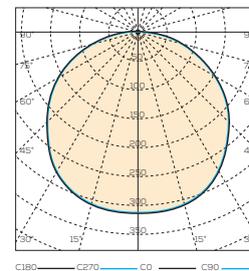
Available on request in different sizes and special finishes.

Product code see Frame brochure pag. 37

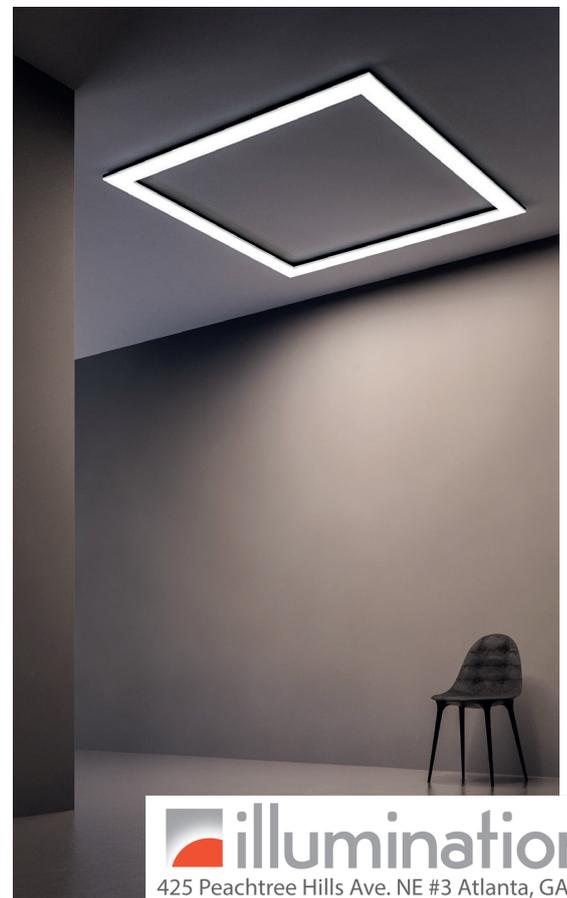
TECHNICAL DESCRIPTION

Frame is the series of FOLIO® products with rectangular and square frame, with a thickness of 0.94 in, width up to 78.74 in and length up to 118.11 in. LED panels with transparent methacrylate slab with microprism laser incision, 0.39 in opal diffuser (PMMA) and 0.55 in aluminum case. Single or double LED installed on the internal and/or external perimeter of the panel.

POLAR DIAGRAM [cd/klm]



APPLICATIONS



illuminations
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