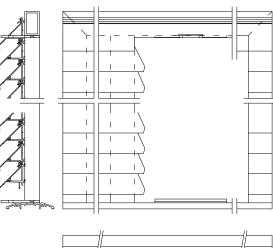
Ikon

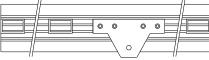
IKCL50 Continuous louvre



with concealed pivot door







K factor 14.23

2.0

2.5

%

99.4

98.8

97.0

92.3

86.8

76.1

А

В

В

С

С

D

Ce 0.265

Class Pressure Drop

Face Velocity 0.5

Pd

2.13

8.54

19.21 34.15

53.36

76.84

1.0

1.5

2.0

2.5

3.0

Continuous louvers providing both functional and aesthetical	Watertightness
integration with building facades	Velocity 0.0
Reinforcement bars are supplied assembled with glazing clips.	0.5
These are not seen when fitted with the louvre blades	1.0
The system can incorporate single or double doors and inter-	1.5

Standard mullion depths are 14mm, 50mm or 80mm. other

Visual free area 79%. Physical free area 50%.

Louvre element tested to EN 13030:2002

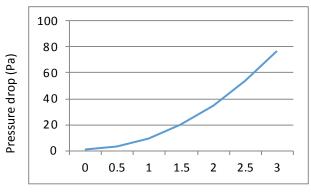
BSRIA Test report 54729/1

Options

Standard RAL or BS colours. Anodizing to special order.

Bird mesh

Performance: airflow, louvre with insect mesh



Face velocity (m/s)

Unit 1 Yardley Brook Industrial Park, Leaford Way, Shard End, Birmingham, B33 9TX

Tel: 0121 789 9936, Fax 0121 783 7905, Web : www.ikonaluminium.com, Sales : info@ikonaluminium.co.uk

Product description

nal/external corners

bespoke sizes are available.

Fixing detail is dependant upon building construction

Blade Centre 50mm . Blade angle 45 degree.