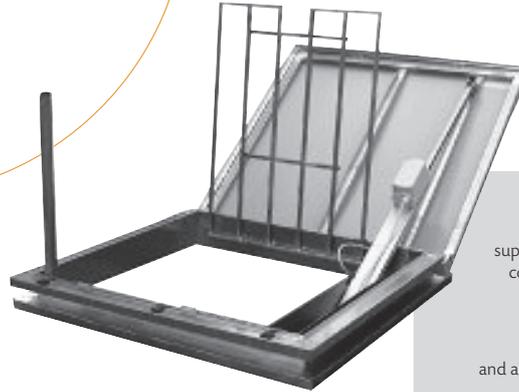


Renovation  
Adaptation

# Hexacoif access Smoke vents range MoE

Design  
Supply  
Installation

# adexsiUK



NSHEV + ROOF ACCESS  
Single Flap (Electric)  
CE - This smoke vent meets the  
European regulation EN 12101-2  
in force.

Hexacoif Access MoE (one opening flap) is designed to fit with all kind of existing support (concrete, steel, wood...), and can be controlled by thermofuse and/or electrical control box.

Equipped in option with a cross bar for roof access, an adaptation for ladder and an opening griddle, this skylight also allows an access to the roof in safety.

Dimensions

Performances

Characteristics

References	DT <sup>(1)</sup> l x L in cm	DB <sup>(1)</sup> l x L in cm	SGO (Av) in m <sup>2</sup>	Lighting surface (SLu) in m <sup>2</sup>	Aerodynamic surface (Aa) in m <sup>2</sup>			Snow load/Working pressure (bar) <sup>(2)</sup>						Total volume of pistons in liters (L)
					E (Eco)	S (Standard)	+ (Plus)	MoT		MoE		MoP		
								PCA <sup>(2)</sup> SL 250 (3)	CAI/DD <sup>(2)</sup> SL 500 (3)	PCA <sup>(2)</sup> SL 250 (3)	CAI/DD <sup>(2)</sup> SL 500 (3)	PCA <sup>(2)</sup> SL 250 (3)	CAI/DD <sup>(2)</sup> SL 500 (3)	
C 100 straight	100 x 100	100 x 100	1,00	1,00	0,40			● ● ● ●	4,7A 6,2A 5,2A 6,7A	16 27 16 27	1,70			
C 120 straight	120 x 120	120 x 120	1,44	1,44	0,58			● ● ● ●	5,2A 7,1A 5,7A 7,6A	13 23 13 23	2,11			

(1) DT = Dimension Top of upstand (Commercial reference) and DB = Dimension Bottom of upstand (Geometrical area) - (2) PCA = Multilayer polycarbonate panels 10 or 16 mm, CAI = Insulated aluminium cover and DD = Double Dome - (3) SL 250 (0-400 m of altitude) - SL 500 (400-800 m of altitude and more)  
● Available

A clear solution  
for smoke control  
and ventilation.

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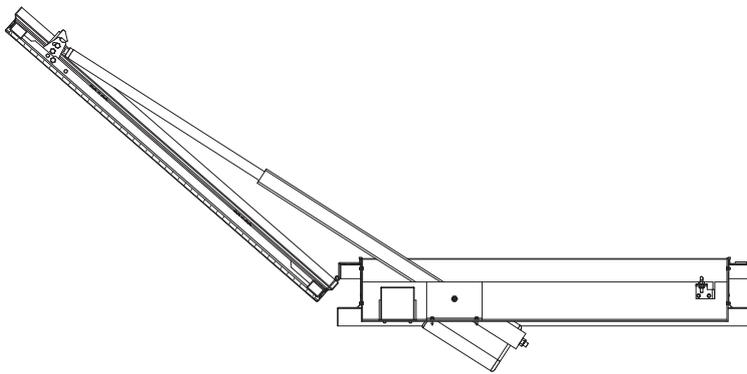
our solutions for  
the roof

# adexsiUK

Global solutions for lighting,  
daily and smoke ventilation

# Hexacoif acces MoE

Smoke vents range



*Hexacoif MoE Acces in safety position*

#### COMPONENTS:

- A metallic upstand in galvanized steel of 150 mm high, which can be installed on all kind of existing support (concrete, steel, wood...).
- This product also allows to transform the original function of an existing skylight, while conserving the existing upstand.
- An aluminium frame which protects the periphery of dome or PCA.
- A thermofuse pre-installed in the factory (in option).
- One opening flap controlled by thermofuse and/or electrical control box. The opening power is given by a 24V drive integrated in the whole system.

#### FILLING:

- Our standard:
  - PCA 10 mm 4 skins
- In option:
  - PCA 16 mm 7 skins
  - Double dome in PMMA, polycarbonate or Hexachoc 1200J
  - Insulated aluminium cover

*For additional details, see the rubric of the options.*

Working	Type B opening + closing
Cycles	Re 10,000 (daily ventilation ) + Re 1,000 (smoke extraction)
Snow load	SL 250 or SL 550
Low temperature	T (-15°)
Wind load	WL 1 500 Pa
Resistance to heat	B 300 °C