





PPHL

- > Penthouse Louvre
- > High Performance Blade

DESCRIPTION

The PPHL is a louvre system that encases a mullion structure to create a roof turret.

The uniquely shaped high performance louvre blade provides excellent water repellent characteristics.

CONSTRUCTION

Extruded Aluminium.

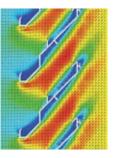
Options:

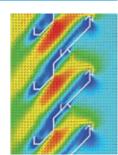
Insect screen:

- Stainless steel mesh 2.3 x 2.3 mm
- Stainless steel mesh
 6 x 6 mm (vermin screen)

Mullion Height Aluminium Cill (Optional)

EFD SIMULATION





| IN | |
|----|---------------|
| | K-factor |
| | Intake: 11.19 |
| | Ce: 0.30 |

| OUT | | |
|----------------|--|--|
| K-factor | | |
| Exhaust: 13.62 | | |
| Cd: 0.27 | | |

| TECHNICAL SPECIFICATIONS | | |
|--------------------------|-------|--|
| Blade depth: | 84 mm | |
| Blade pitch: | 75 mm | |

| DEPTH TO FIT | | |
|-------------------------------|--------|--|
| 50/12 support mullions: | 96 mm | |
| 21/50 Multi support mullions: | 134 mm | |
| 50/50 support mullions: | 134 mm | |

MULLION TYPE

50/12: Light 21/50 Multi: Heavy 50/50: Heavy

NOTES

All dimensions are given in mm.

Maximum span between 2 mullions: 1,000 mm.