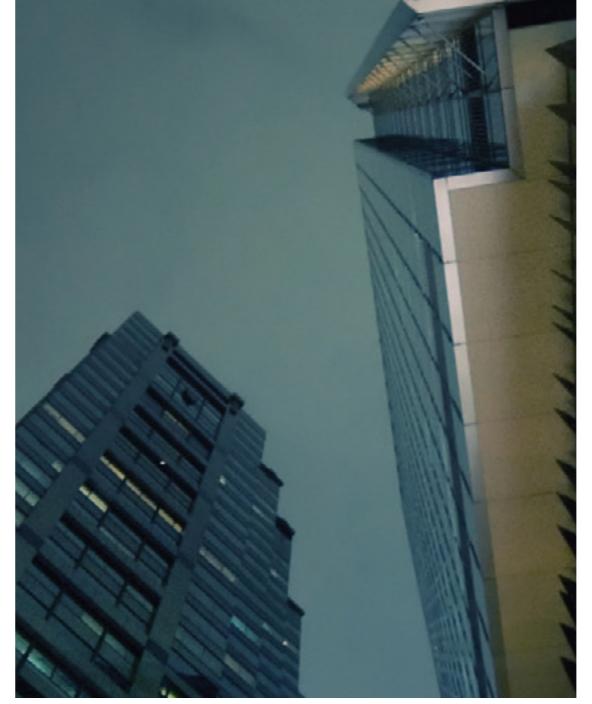


Flexible innovative solutions High performance systems

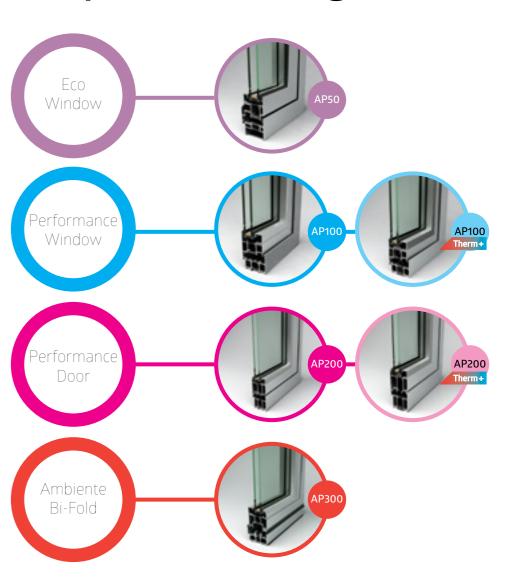
APS is a leader in the design and manufacture of architectural aluminium glazing systems for the commercial construction industry. We offer a comprehensive range of systems from curtain walling to window and doors, with an extensive

list of accessories and options.
Based in Northern Ireland we
extensively distribute throughout
the UK and Ireland and we pride
ourselves on technical design,
developing and delivering an
innovative product and service.





Polyamide Range





Type: Extruded aluminium alloy profiles, which incorporates a 24mm polyamide thermal break barrier across the "AP300" range.

Finish: Polyester powder coated, minimum thickness 60 micros to BS6496

Colour: choose from any colour across the RAL range.



Ambiente Bi-Fold AP300

sting:

Water tightness
Air permeability
Water penetration
Wind resistance
Window safety

Energy Performance

The AP300 polyamide door system has a 24mm polyamide thermal break as standard. With all maximum U-values at any point and combined overall U-values exceeding and complying with current Building Control regulations.

lass:

600pa

600pa

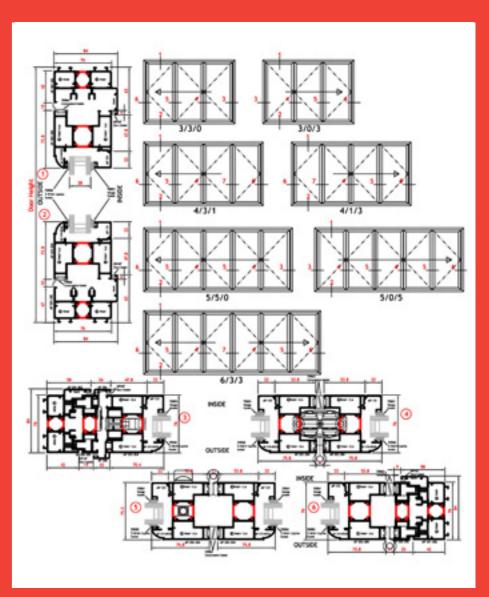
2400pa

3600pa

Zero

System can accommodate 28mm double glazing to 44mm triple glazed for maximum efficiency.

Illustration AP300



Top hung - open out Bottom Hung - open in Side hung - open out Side hung - open in Tilt and turn Pivot windows Lockable cockspur handles Multi-point espangnolette lockable handles Tilt and turn gearing and handles Folding can openers Electrical actuators

Multi point locking with Rhino bolts Emergency exit push bars + external access Emergency exit touch bar + external access Heavy duty restrictors Low rise threshold Concealed butt hinge or surface 2 part hinge











APS takes its environmental

responsibility seriously. We

applies to our suppliers and

environmental management

In terms of sustainability, aluminium is one of the best

system.

requirements.



www.aps-group.co.uk

bespoke window systems created with intelligent technology

