

Complies with
ISO 14 644



IPS

Modular cleanroom in standard configurations

6 standard configurations

3 sizes, ISO 5 or ISO 7

Downloadable floor plans

12 standard plans available

Lead time and budget under control

No bespoke engineering study

Ultra-Cleanliness Solutions

Protect the product · Protect the operator · Protect the environment

 French manufacturer since 1968 · adslaminaire.com

PURPOSE

The **IPS** is a modular cleanroom offered in **predefined standard configurations**.

Where the SBM is designed to measure, the IPS is built on six fixed configurations — three sizes, available to ISO 5 or ISO 7. No engineering study is involved: lead time and budget are known from the outset.

KEY FEATURES

- **6 standard configurations** — 3 sizes, ISO 5 or ISO 7
- **Aluminium structure** — vinyl enclosure
- **500 lux lighting**
- **Levelling feet** — or Bickler castors with a positioning jack
- **Internal height 2 050 mm** — overall 2 500 mm
- **Ceiling fitted with FANJET units**
- **Optimised dimensions** — to those of the FFUs



APPLICATIONS

- Research laboratories
- Microelectronics
- Pharmaceutical
- Optical industry
- Quality control
- Packaging areas

Twelve plans to download

Each configuration is available on levelling feet and on castors, making twelve standard plans available for download at adslaminaire.com. You can therefore check the layout before you even make an enquiry.

■ OPERATING PRINCIPLE

The ceiling is fitted with **FANJET** units delivering a downward flow of filtered air. The resulting positive pressure relative to the room forms a barrier against outside particles.

The class achieved depends on the density of units: **ISO 5** for the most demanding operations, **ISO 7** for packaging or preparation areas.

The dimensions are optimised to those of the FFUs, which avoids costly cutting and adaptation.

■ DESIGN DETAILS

Standard rather than bespoke

This is where the choice between IPS and SBM is made: the IPS costs less and is delivered faster because no engineering study is needed, but its dimensions are fixed. The SBM adapts to your room, at the cost of a study.

Levelling feet or castors

The Blickle castor version includes a positioning jack: the enclosure can be moved and then locked firmly in place, which frees the floor area when it is not in use.

Export versions

110 V versions are available for export: IPS-5-US and IPS-7-US, to the same dimensions.

AVAILABLE OPTIONS

110 V versions for export — IPS-5-US and IPS-7-US

Blickle castors with positioning jack

Doors and airlocks

Enhanced lighting

Pressure gauge

DIMENSIONS AND SPECIFICATIONS

Specification	IPS 12 12	IPS 12 24	IPS 24 24
Floor dimensions	1 427 × 1 416 mm	1 427 × 2 647 mm	2 669 × 2 647 mm
Internal height	2 050 mm		
Overall height	2 500 mm		
Classes available	ISO 5 or ISO 7		
Structure	Aluminium — vinyl enclosure		
Lighting	500 lux		
Levelling	Levelling feet or Blickle castors		
Power supply	230 V — 110 V for export		

Source: ADS Laminaire general catalogue 2025-2026. Twelve standard floor plans available for download at adslaminaire.com.
Catalogue 2025-2026 — Not a contractual document. We reserve the right to modify the specifications of our products without notice.

DOCUMENTS SUPPLIED ON DELIVERY

- Certificate of conformity
- Warranty certificate
- User manual in English

Commissioning and maintenance are carried out by ADS Laminaire, the manufacturer, throughout France and Europe.

OUR COMMITMENT

Engineering, manufacturing, test laboratory and after-sales service, all under one roof at our Aulnay-sous-Bois site.

A company certified **ISO 9001:2015** since 2008 and awarded the **NF 095** label since 1997. The first French company to specialise in laminar flow, since 1968.