

# Projector housings



# Projector housings, because your projector

**must deliver under any circumstances ...**

- ▲ **Protection of your projector**
- ▲ **Custom build**
- ▲ **Easy to install**
- ▲ **Easy access for service and maintenance**



#### General technical specifications:

- Constructed from light weight alloy aluminum
- Exchangeable HEPA filters
- Thermostatic controlled heating
- Thermostatic controlled ventilation
- Projector placed on drawer
- Air curtain heating (*Kryo*)
- Double roof (*Saharan* & optional for *Kryo*)
- Recirculating mini AC (*Saharan*)



The **Hurricane, Kryo or Saharan** housings are specially designed to install projectors in outdoor applications or in projector hostile environments.

The latest generations of Audipack housings are unique of its kind and offer a perfect protective solution for any kind of projector.

Audipack offers 4 different builds each specified for a certain specific environment.

The **Hurricane** is a housing used in for applications such as outdoor, partially covered, no direct sunlight.

The **Kryo** housing is construction technical equal but has an enhanced temperature module to be used in general outdoor positions with very low temperatures and usage in snow, mountains etc.

The **Saharan** housing is suitable for outdoor projection in warm, dusty environments, not covered or shady environments with direct sunlight and high UV radiation.

The **Pollutio** housing is a special enclosure to protect and use projectors in production environments and polluted air with dirt particles.

In general these 4 housing types are in basic all build equally but enhanced at specific parts to fit their application.





### PROJECTOR OUTDOOR HOUSING HURRICANE

<b>Ref.</b>	<b>POH-HXXXXXX</b>
Application area	General outdoor, shady environments, preferabel under roof, dusty, wind
Max. temperature range	-20 up to +30 Celcius
Power consumption	Approx. 150 watt.



### PROJECTOR OUTDOOR HOUSING SAHARAN

<b>Ref.</b>	<b>POH-SXXXXXX</b>
Application area	High temperatures, no shadow, high UV, dusty, wind
Max. temperature range	-20 up to +30> Celcius
Power consumption	Approx. 150 - 500 watt.



### PROJECTOR OUTDOOR HOUSING KYRO

<b>Ref.</b>	<b>POH-KXXXXXX</b>
Application area	Low temperatures, yes / no shadow, high UV, snow, cold, dusty, wind
Max. temperature range	-30 up to +30 Celcius
Power consumption	Approx. 150 - 250 watt.



## PROJECTOR HOUSINGS

**PROJECTOR INDOOR HOUSING POLLUTIO****Ref.****POH-PXXXXXX**

Application area

General indoor, shady environments, preferabel under roof, dusty, wind

Max. temperature range

0 up to +25 Celcius

Power consumption

Approx. 100 watt.



# Silencing housings for projectors



**An Audipack Silencer provides a sound insulating solution for noisy projectors.**

**Some high output projectors are accompanied with noise and make integrating these projectors in boardrooms or theatres almost impossible.**

Audipack offers Silencers for almost all brands and type of projectors used in a broad array of applications.

All Audipack Silencers are custom made, made to order and based on the specific selected projector and lens configuration.

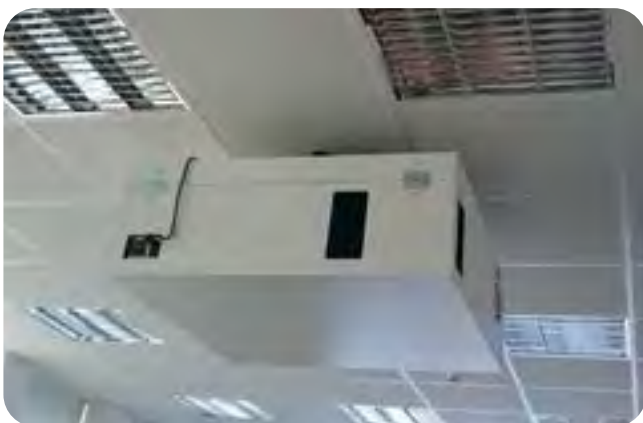
The projector is completely enclosed in the Silencer and internally supported with a thermostatic controlled ventilation to keep the projector functioning within manufacturers specifications.

#### **Rental of fixed installation**

The silencer is offered in a veneer furniture version and as well a rental flightcase version. Both models suitable for free standing and suspended applications.

#### **Note:**

The Silencer used surrounded ambient air to ventilate the projector.



*Veneer ceiling installed Silencer*



*Easy service and acces*

# Projector housings,

*to ensure branding and special effects*



*Projectors are more often used outdoors for branding and special effects on buildings and for events.*

Audipack has a lot of experience in building protective housings. We custom-build them for many projector brands and types. Our technicians can tell you what is necessary in your situation.

### **Indoor events**

Theaters, museums and many other events use projectors for projection of images and special effects. Audipack's Silencers ensures that visitors enjoy the show without disturbing noise.

All silencing projector housings are tested to check the noise reduction. You receive a full report of the testing results.

