

## **JAVIER RIERA GEOMETRIES OF LIGHT**

### **TECHNICAL SHEET**

Brief information concerning the most relevant technical aspects.

A specific technical sheet will be made for each project.



### **MATERIAL IN CHARGE OF THE ORGANIZATION**

#### **Video projectors:**

The number of projectors will be determined depending on each project..

Between 3 and 7 projectors approx..

Type of projectors:

HDMI Cables to connect projectors to video and image players..

Players: Any media player suitable for images and videos, this includes TDT, disc players of any type or Computers

#### **Electrical outlet:**

The type of current is 220w, the electrical outlet can be taken from the public lighting system.

The type of connection is the usual with no specific needs whatsoever. Each projector will need an independent outlet.

The necessary power for projectors will vary depending on the distances, the wideness of the projection or illumination present in the place. On average between

10.000 and 15.000 lumens, depending on the specific conditions of each location will be necessary

## **PROJECTOR INSTALLATION**

To confirm the technical visit and the implantation of the projectors.

Option: Truss with a platform for each projector and reproduction system with attachment of the platform to the ground.

Illumination of the walkthrough will be studied in situ for the public as well as for the video pillars for its safety and of the public.

## **LONG DURATION INSTALLATIONS**

In the case of installations of which the duration will be several weeks or months: the right material are Gobo projectors, which can endure harsh climatic conditions without suffering any harm.

### **Implantation of projectors:**

Over truss-platform such as the previous one with more height and an attachment to the ground more definitive, type of counterweight and kgs to confirm.

