

## Projector shutter



### The projector shutter

An efficient tool for stage production. Shutting out waste light from the video projector is often done with a cardboard disc, duck tape and a black string linked to the lighting manager during a performance.

**The projector shutter** controls the whole process from the lighting-desk.

**The projector shutter** transforms the video projector into a DMX-controlled source of light. The projector is programmed as a regular lamp and is imported into the cue list.

**The projector shutter** consists of a little box with an electrical motor. A plastic disc is mounted on the motor which makes it turn up and down.

With a projector shutter placed on a video projector, it is possible to open and shut out the light from the lighting-desk.

### Technical information :

Power supply	120-230V ac - 50/60Hz
Motor speed	0.16sec / 60 degrees.
Motor torque	0.41 N.M. ( 4,1 kg - 1 centimetre for centre )
Box dimensions	140 by 65 by 38 mm
DMX channels	Uses 1 DMX channel

### The complete set

