Optikinetics Ltd.

38 Cromwell Road

Luton LU3 1DN England

Phone +44 (0)1582 411413

Fax +44 (0)1582 400613

E-mail UKAdmin@optikinetics.co.uk

Website www.optikinetics.co.uk



OPERATING INSTRUCTIONS

The Multi Facet Mirror multiplies and expands the projected image to create a 'shower' effect. The accessory fits onto the end of the [Opti] Solar Sensory LED, the [Opti] Solar 250 LED and the [Opti] Solar 100 LED Projectors. The mirror is best suited with Abstract Wheels. Abstract Wheels and videos of the multi mirror



FITTING TO A PROJECTOR

- 1. Remove the lens attachment from the lens.
- Adjust the lens to make sure that the projection is a clear image. To do this, simply rotate the lens in either direction. Note that you always need to adjust the lens before inserting the Multi Facet Mirror.
- Attach the Multi Facet Mirror onto the projector by squeezing both sides of the spring clip and placing the spring clip inside of the lens. Please note that the spring clip should be facing upwards.
- 4. Turn the projector on to see the effect.





POSITIONING OF THE IMAGE

An image can be projected onto any medium you desire such as the floor, ceiling or wall. When using the Multi Facet Mirror make sure that the mirror is parallel to the medium you would like to project onto. Please note that you may need to reposition the projector. To do this, adjust the bracket and tilt the projector to the desired position.