



Salla Hakanpää and Ainu Palmu:

A Journey of Light

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Contact:

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Salla Hakanpää and Ainu Palmu: A Journey of Light:

Circus artist: Salla Hakanpää

Concept, visuals, animations: Ainu Palmu

Costume design: Anne Jämsä

Sound design: Markus Heino

dramaturgial assistance: Essi Rossi

Co-production: Zero Gravity Company

Duration: 45 minutes

Age recommendation: 3+ years

Language: No dialogue



Synopsis

Once upon a time there was a city where the shadows grew and grew, where is all light going?

From the shadows appear a friend to a girl who lives in that dark city and together they start a journey of light! They find more friends on their way but who actually is that friend who miraculously appear when needed?

A Journey of light is a contemporary circus tale about building courage and how the smallest of us can make wonders.

A Journey of Light is like a fantastic live picture book that uses light and shadows in unique way. The enchanting way story is told has animated set and some of the performers are animated, too. Together this makes the Journey of Light a wonderous trip.

Premiere: Bravo! International Children's Theatre Festival March 2016, Espoo, Finland. It has since been performed in :

Pleciuga Puppet Theatre THEATRE CHILDREN'S WEEK (19-27 May 2018), Szczecin, Poland Oulun lasten ja nuorten teatterifestivaali (Oulu Theatre Festival for children and youth) 2018, Oulu, Finland Cirko Centre for Contemporary Circus part of programme in fall 2017, Helsinki, Finland



Technical rider

Stage, set, masking and floor

Minimum dimensions of stage: width 9m, depth 8m, height 5m

Black stage floor. Set is a back projection screen. Screen is situated down stage, in a way that it is closer to audience on stage right side than on stage left side. Company can bring the back projection plastic if needed. The venue should provide the curtains for masking of the screen from sides and above. Venue should also provide the pipe from which the projection screen is hung from. as well as the pipe that tightens the plastic from the hem. Those pipes must be maximum 40mm circumference. Width of the image is 6,7m but the plastic itself is 8m wide. It will be folded on sides or be behind the masking. At least the pipe, where the screen is hung from, must be 7m long. The pipe or blanks on the hem can be 6,7m. Black dance carpet tape, 50mm vinyl tape is good for masking of the hem of the screen. Venue should provide that.

The screen is surrounded with black curtain. Screen must be masked using black curtain from both sides and above. Side masking can be done from the same pipe as where the screen is hung from. One meter on both sides is needed. There is another set of side maskings in front of the screen. They hide the performer from the view of the audience when performer moves behind the screen. They are needed both sides of the screen. Maskings should be provided by the venue. See plans.

White or light gray tape to mark routes of the performer behind the screen.

Aerial rigging

Aerial equipment consists of two vertical ropes and one cloud swing type of rope. For that, we need three rigging points. Each of the rigging points hold 5kN point load. Distributed load, total load of those three points is only 5kN. There is only one aerial artist using the equipment. Each of the rigging points must hold that 5kN when the aerial artist is hanging from it.

The aerial rigging points are on height of 4,5m. If there is a need to bring those points down to that height, a truss can be used for it. That trus must be anchored with four load straps. Two on each side. If a truss with motors is used, truss must have a second rigging done with straps or similar for safety. Company provides the aerial equipment ropes and slings and carabines for it.

Venue provides the rigging points and all material to take fixed rigging points to heigth of 4,5m.

Light

- 16 x 2kW dimmers (+ audience light + follow spot in FOH)
- A lighting console which can make a cuelist with times and can have two chasers on a separate faders.
- Audience lights operatable from FOH

Lanterns:

 $12 \times profile 25 - 50zoom 750W / 1kW$

1 x profile 15-25 deg. 750W / 1kW

13 x filter frames for profiles

9 x Fresnel/(PC with frost) 1kW with barndoors

3 x filter frames for fresnels. 9 x filter frames for pc.s

1 x follow spot in FOH

audience lighting operatable from FOH

5 x floorstands

 $2 \times \text{sidelight}$ stands where it is possible to have profiles on three different levels, for example 30cm, 1m and 1,6m one stand where a profile can be on the side of audience and height 1,5-2m from the stage floor

1 x stand for single profile to bring the profile to height of approximately 160cm from stage floor

Video

We need 1 video projector. (Please contact us, if video projector is not available / needs to supplied by the company.) Video signal comes from FOH.

For video we need:

- -A high quality video projector, 6000lm, min. 1920 x 1080 res.
- -wide lense (see plans for distances and image size)
- -signal cabling from FOH (vga or hdmi) (Please contact us, if VGA cables are not available / need to supplied by the company.)
- Direct electricity (not from dimmer) for video projector
- Direct electricity (schuko sockets) for computers in FOH

Sound

Sound is playback only, sound sources consist of main playback laptop and video playback with sound output. Company uses their own computers and interfaces for playback, a DI box is needed from venue for video playback machine. Please see the included sound system diagram for overwiew.

MIXER:

We need from a mixer at minimum:

4 inputs (2 X stereo signals)

A stereo / 2-channel main output

AUX outputs for monitors (AUXes should be PRE)

A graphical parametric EQ would be preferable for tuning the system.

PA:

PA should be of reasonable quality and adequate power for the venue. A modern full-frequency system would be fine.

MONITORS:

Monitor placement: we place monitors upstage behind the screen facing audience. Monitor signal is the same as in PA but should be adjusted seperately.

Company provides:

Playback computer and audio interface

Video playback machine and audio interface

Venue provides:

Mixer (as specified above)

Main PA (as specified above)

Stage monitors

A DI box for video playback machine

Cabels for connecting above-mentioned equipment

Desk space near mixer for sound playback equipment

SD for the Valomatka/Travel to Light:

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+358405937553

Touring personel

- 1 performer, also aerial rigging specialist
- 1 light, set and video person
- 1 sound person

Dressing rooms

- -1 dressing room with shower and towel (near the place of performance, heated if necessary, well lit, lockable or guarded, with chairs, a mirror, a WC near)
- -iron and ironing board for clothes
- -hangers for clothes (2)
- -Bottles of water, 4 per performance
- -catering: fruits, fruit juice, sandwiches (vegetarian, no fish or seafood) for 3 persons per performance

Accommodation

Accommodation and board for 3 people on the days of set up and performance

- 3 hotel rooms, single

Local Technical Staff

Putting up the sets takes approximately 10 hours and requires :

- a technician, who can be responsible of the rigging points for aerial acrobatic equipment
- 2 technicians for the setting up the screen and masks
- 2 lighting technician
- 1 sound technician
- 1 video technician

During the show

- 1 technician who is familiar with all of the technicalities of the venue
- Enough people to check the tickets and let the audience in.

Set up schedule:

Screen goes up first. 2h.

Then the aerial rigging. 4h

The video and sound can be done during the rigging of aerial equipment. During that time masking and preparations of light can be done, too.

After the video and aerial is done can the focusing of the light begin. 1h.

There will be a run through 1h.

The set can be taken down in 2 hours.

Duration of show: 45 minutes

Technical contact:

Ainu Palmu

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Reflectors: A Journey of Light

Rigging

NTS

ainupalmu@gmail.com

KEY

Profile 25-50° 750W



Fresnel 1kW



Rigging point for aerial acrobat. Load 5kN. Load distribution together only 5kN.

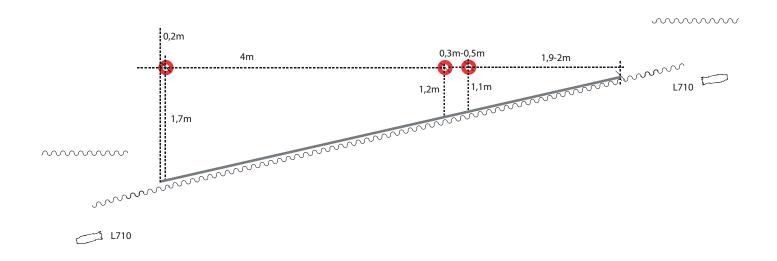
Note

Only one aerial acrobat is using the rig at a time. Load distribution does not need to be more than 5kN.

Note

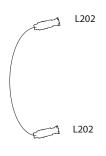
Aerieal hanging points must be in hte height of 4.5m. They must not move. The points can be made for example to a truss that is hanging in the height of 4.5m. That truss must be anchored with four points that have capasity of 5kN.





STAGE

AUDIENCE







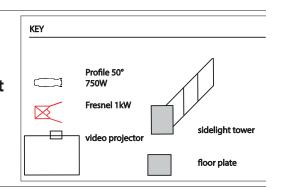


Reflectors: A Journey of Light

Floor plan, video and light

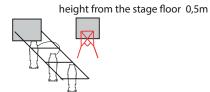
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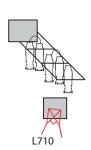
ainupalmu@gmail.com



height from the stage floor 0,3m









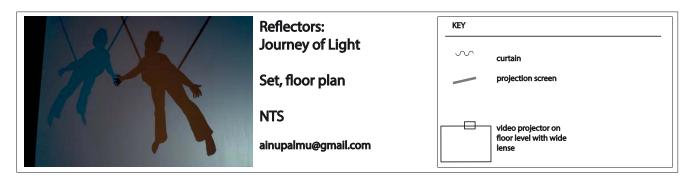


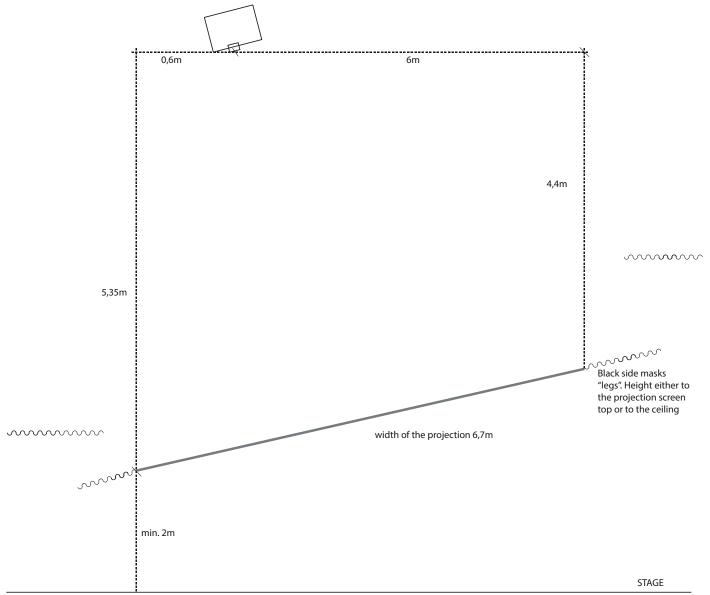
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height from the stage floor 1,

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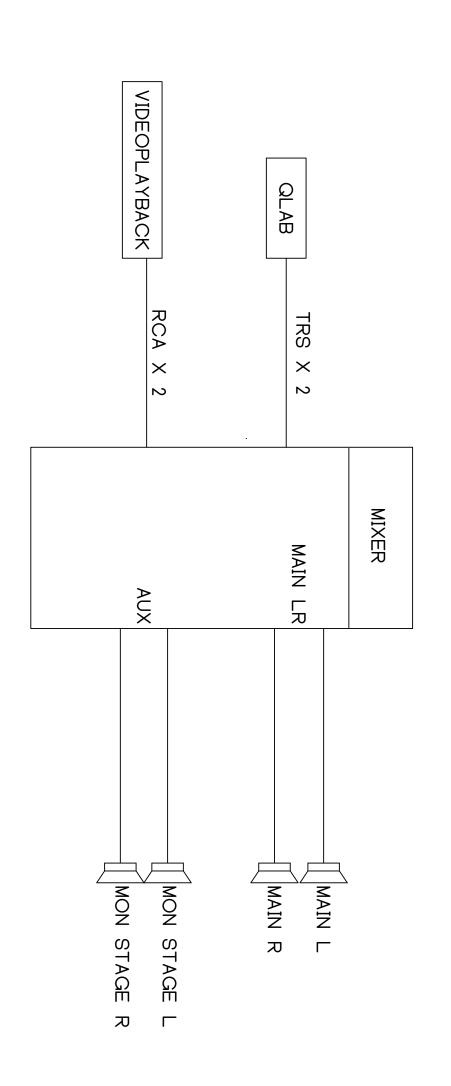




AUDIENCE

		ainupalmu@gmail.com	NTS	"SECTION"	Reflectors: A Journey of Light
	video projector	,	Fresnel 1kW	Profile 50° 750W	KEY Profile 25 ° 750W
Height must be adjustable STAGE					aerial rigging point
<u>\</u>					
Height of all points 4.5m	····	~~~	w.	···	w.
		····			~
Height of the projection 4.4m Black masking on top of the screen and to the sides of it.					

AUDIENCE



"VALOMATKA/TRAVEL TO LIGHT" Sound block diagram 26.2.2018 markus.heino@gmail.com +358405937553