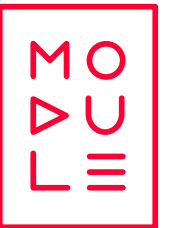


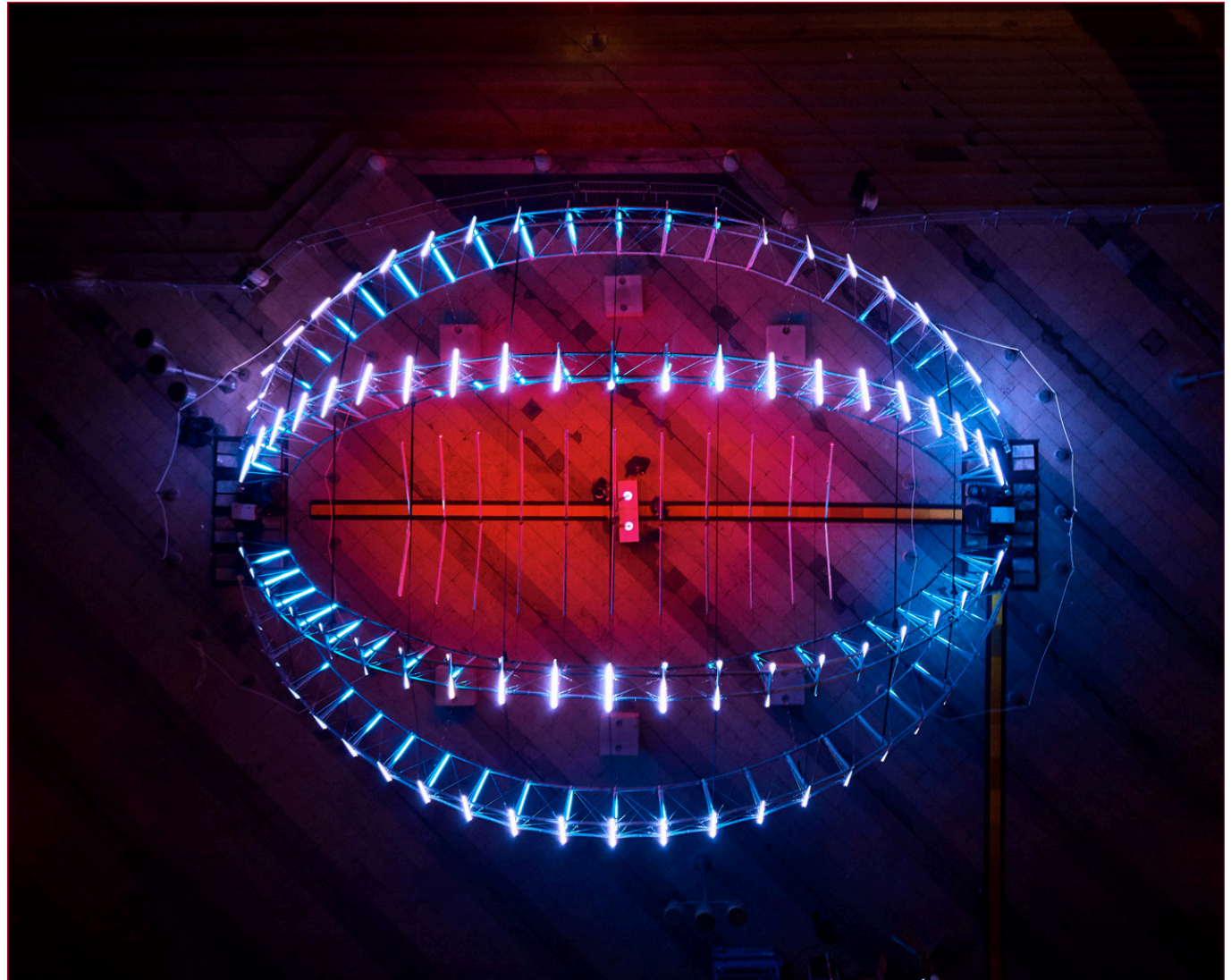
A B Y S S



_ ABYSS

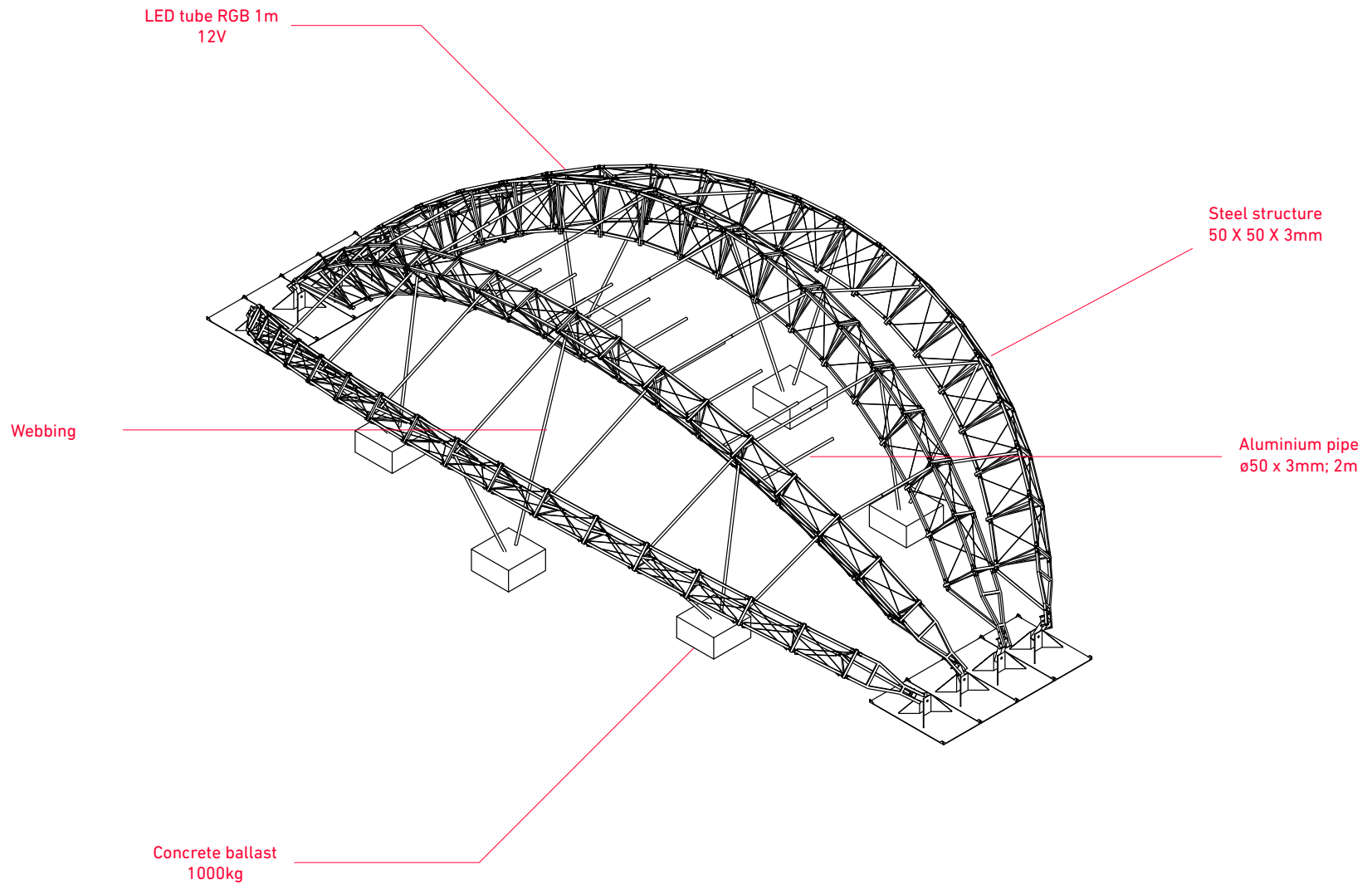
ABYSS is a mysterious creature coming from the depths of the world. The spectator is instantly immersed in its disturbing universe. Its delicate and luminous structure is formed by 4 grand arcs connected in a meticulous network of cables.

Anchored by concrete ballast, the entire installation is held in a state of balance, animated by a strong desire for freedom. Light and sound travel through the massive skeleton, giving life to the strange entity. You can connect with ABYSS through two interfaces at its core, provoking unpredictable reactions from the creature. But watch out – don't disturb it too much...



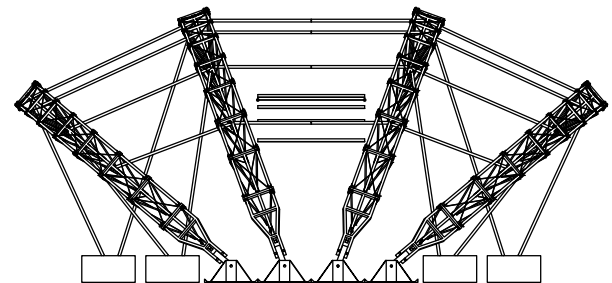
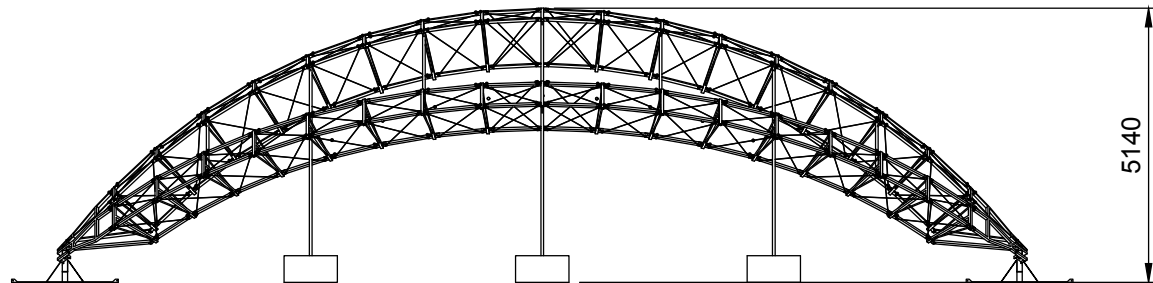
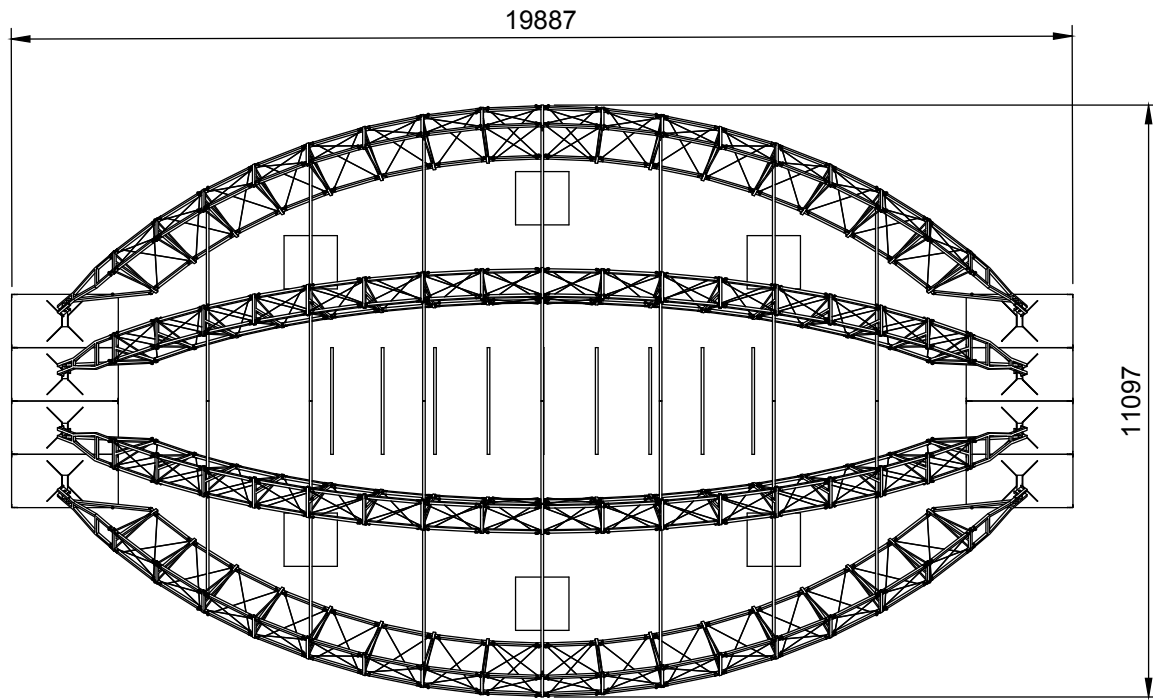
VIDEO:<https://vimeo.com/311472720>

_Project:	Audio visual installation
_Artist:	Nicolas PAOLOZZI
_Sound Design:	Baptiste MARTINEAU
_Production:	MODULE X Lyon Light Festival 2018



Wind resistance: 100km/h

_Dimensions:	19,9 x 11 m ; h=5,1 m
_Weight:	6804kg (426kg/m2)
_Ballast:	6x1000kg
_Power:	14KWA (4 x 3500W; 220V; 16A)



_ SCHEDULE

* To be provided by the organizer

** Can be managed by the organizer

Requirements / Days	1 day	4 days				X days	2 days		1 day
	EQUIPMENT & TEAM ARRIVAL	INSTALLATION (4 people)				EXHIBITION	DISMANTLING (4 people)		EQUIPMENT & TEAM RETURN
TASKS	equipment unloading	structure pre-assembly	structure lifting	lighting system installation	sound system installation & test run		lighting & sound system removal	structure dismantling	equipment loading
TRANSPORT**	truck 13,7 x 2,48m or container DRY 40 feet (forklift needed for unloading)								truck 13,7 x 2,48m or container DRY 40 feet (forklift needed for loading)
CRANE**			x1 crane with driver lifting capacity: 1500kg at 15 m height from 10 m distance				x1 crane with driver lifting capacity: 1500kg at 15 m height from 10 m distance		
BOOM LIFT**		boom lift delivery	x1 articulated Boom Lift 12m high						boom lift return
WEIGHTS**		concrete ballast delivery	concrete ballast: 6 x 1000kg (movable with a hand pallet truck)						concrete ballast return
POWER*	power supply setup	TOTAL 14KVA = x4 PC16A; 220V; 3500W							power supply return
SECURITY*		x1 security agent at night			x1 security agent 24/24h	x1 security agent at night			
WORKING AREA*	10x10m (please provide fences)	30 x 20m (please provide fences to secure the area)			20 x 12m (please provide fences)	30 x 20m (please provide fences to secure the area)		10 x 10m (please provide fences)	
STORAGE*		equipment & machines on site			10m2 for equipment - parking nearby for boom lift	equipment & machines on site			
SOUND SYSTEM**			sound system delivery	- x2 speakers D&B MAX2 (NLT4) or similar - amplifier D&B D20solo (NLT4) or similar - x1 cable Speakon (NLT4) 20m - x1 cable Speakon (NLT4) 5m - x1 adapter Cable XLR + Mini Jack 1m			sound system return		



_ SUSTAINABILITY

MATERIALS & TECHNOLOGY

We mainly work with steel and aluminium, both metals that are resistant over time and can be **recycled over and over!** Our building elements are locally manufactured in Lyon region in order to limit intermediaries and support the local economic system. We exclusively use the LED technology for our lighting system, to reduce our energy consumption.

BUILDING TIME

Assembly and dismantling phases are carefully planned to be as short as possible in order to **don't waste time, reduce noise levels and limit the vehicles' intervention on site.**



RE-USE

All elements of our installations are tailor-made, designed by Nicolas Paolozzi. **Each piece can be used many times on different projects**, which limits unnecessary manufacturing and stock, in a logic of reusing, optimization and environmental impact reduction.

COMPACTNESS

We integrate the transport issue from the very start of the project design. By reducing the installation volume to a minimum during transport and use the smaller vehicle possible, **we minimize our fuel consumption and carbon footprint.**

_ CONTACT

_ARTIST

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