

VELIKA DVORANA - 1917 sjedala

SLUŽBENA MJESTA 39



LARGE HALL TECHNICAL SPECIFICATIONS

- Hall Access:

The Vatroslav Lisinski Concert & Congress Hall does not have its own parking area, but the one owned by the neighbouring Croatian Heritage Foundation is used. Access to the parking area (north of the Hall) is possible upon prior arrangement:

- from the east (for vehicles not taller than 3.6m) – from Trnjanska Street
- from the west – from Stjepan Radic Square

- Stage Access:

- loading door dimensions (door no. 17): 2.5m wide x 3m high
- corridor (30m long x 2.5m wide x 2m high) leads to a cargo platform lift
- cargo platform lift – dimensions: 3 x 2m
 - maximum load capacity: 2t
 - height difference from ground floor to stage: 12m
- the lift has an intermediate stop at the dressing rooms level (access to a storage room – room no.114)

- Hall:

- total surface: 1440m²
- seating capacity: 1800
- walls: medium brown wood

- Stage:

- multi-level irregular form oak wood parquet surface: 300m²
- width at the widest part: 25m
- depth at the deepest part: 13m
- maximum usable flat square surface: 13m x 9m
- maximum usable ceiling clearance in the flat square area: 8m
- maximum load capacity: 200 kg/m²
- 3 platform lifts in the upstage part of the flat stage area, which can rise up to 0.5m above the basic stage level:
 - platform lift 1: 15.6 x 1.2 m
 - platform lift 2: 14.7 x 1.2 m
 - platform lift 3: 13.7 x 1.3 m
- 4 chorus stairs upstage, behind the flat stage area (and stage lifts): 3m
- back wall behind the stage is the motorized organ door – dimensions: 13 x 6m

- Projection Screens

- motorized roll-up projection screen (19 x 9m) mounted under the stage floor 5m from the downstage rim
- motorized roll-down projection screen (13 x 6m) mounted under the ceiling upstage, in front of the back wall (organ door)

- Power Supply

- four 230V / 16A Schuko sockets on the stage floor
- two 400V/63A CEE sockets stage right
- two 400V/125A CEE sockets in the power supply box on the ground floor

OZVUČENJE U VELIKOJ DVORANI

LARGE HALL SOUND

P.A. - JBL Vertec line array VT 4888DP + 4882DP 40 kW

F.O.H. - Yamaha PM5D-RH (48channels)

SURROUND - JBL Control 322C

MIXING CONSOLE IN THE SOUND CONTROLL ROOM - Yamaha DM-2000 (24 channels)

MONITORING - Mixing console - Yamaha M7CL (48 channels)

VEDGES - JBL SRX 712M (12 pcs.), VRX 915M (2 pieces)

SPLITTER - Klark Teknik DN 1248 (60 channels)

MICROPHONE LIST

WIRED

PRODUCED BY	MODEL	QUANTITY
AKG		
	D-12	1
	D-112	1
	C-451B	16
	C-414 B-XLS	6
	C-411L	6

	C-419	6
	C-480B+CK69	4
	C-547BL	2
	C-747 V11	2
	DRUM SET BIG	2
AUDIO TECHNICA		
	ATM-350	14
SHURE		
	SM-57	6
	SM-57A-BETA	6
	SM-58	10
	SM-58A-BETA	10
	SM-87C-BETA	10
	SM-81	3
SENNHEISER		
	MD 421	8
	MD-441	8
ELECTROVOICE		
	RE-20	2
SOUNDFIELD		
	MKV	1

WIRELESS

PRODUCED BY	MODEL	QUANTITY
SHURE	UHF-R	
	UR4D	6
	UR/2BETA 87C	6
	ULX-D	
	ULXD1/DPA 4288	4
	ULXD2/B58	4

D.I. BOX

PRODUCED BY	MODEL	QUANTITY
BSS Audio	AR-133	10

PROJEKCIJSKA PLATNA U VELIKOJ DVORANI

LARGE HALL PROJECTION SCREENS

PROJECTION SCREEN - 19 x 9,5m
PROJECTION SCREEN - 13 x 6m
PROJECTION SCREEN – 4 x 3m (2 pieces)

SIMULTANO PREVOĐENJE / KONFERENCIJSKI SUSTAV

SIMULTANEOUS INTERPRETATION SYSTEM

DIS, DCS-6000, 9 languages, 1200 receivers

RASVJETA U VELIKOJ DVORANI

LARGE HALL LIGHTING

Lighting control: AVOLITES ARENA

A) Backlights

20 pcs. ETC Source four PAR 575 W

6 pcs. ETC Source four Zoom (profile 15/30) 750 W
6 pcs. moving head Martin Mac 700 W (wash)
6 pcs. moving head Martin Mac 700 W (profile)

B) Toplights

13 pcs. PAR 64 1000W
12 pcs. ETC Source four PAR 575 W
10 pcs. ARRI ST 2kW
6 pcs. moving head Martin Mac 2000 (1200 W), (wash)

C) Frontlights

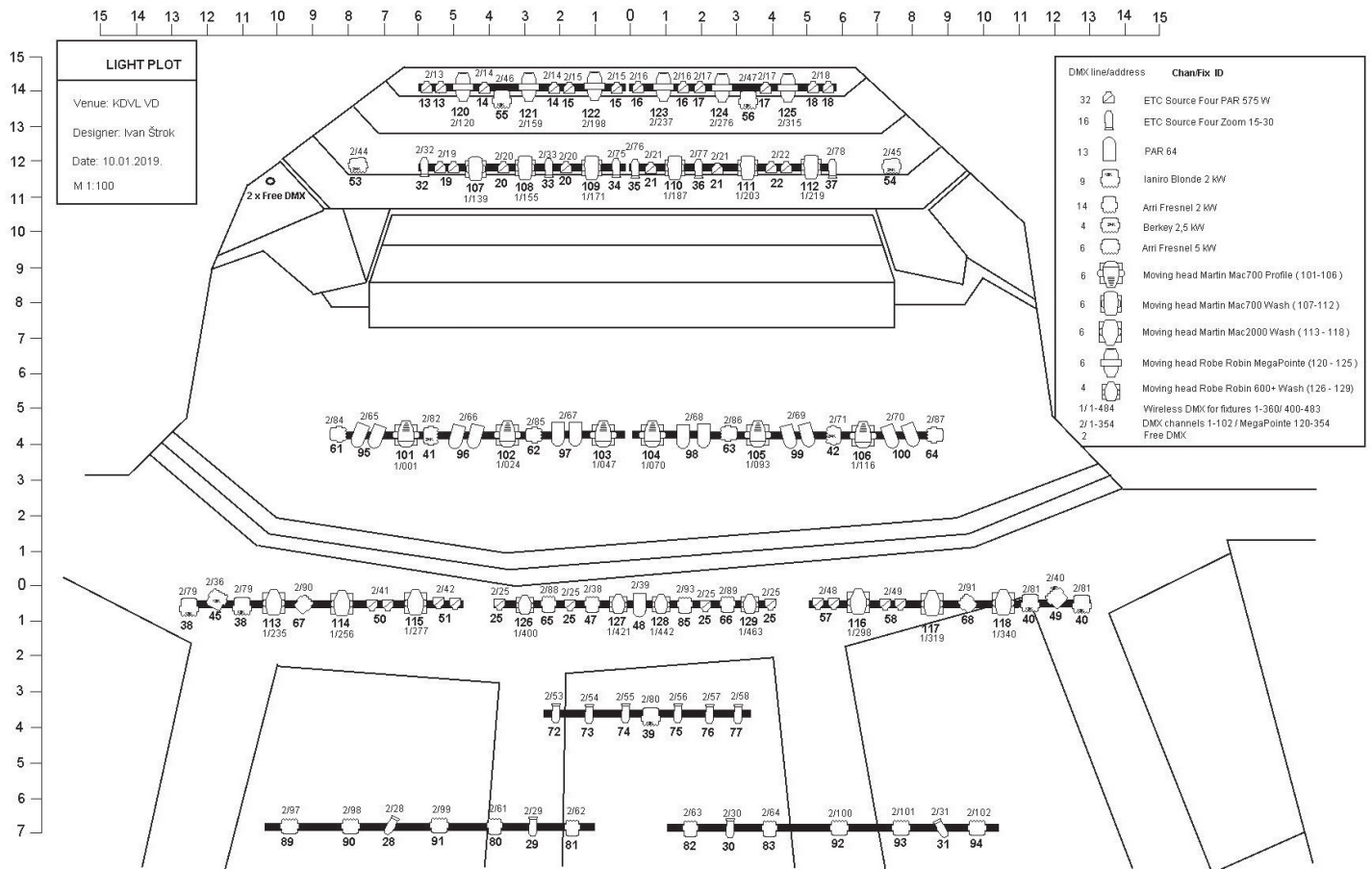
10 pcs. ETC Source four Zoom (profile 15/30 750W)
6 pcs. ARRI ST 5kW
4 pcs. ARRI ST 2kW

HAZER MDG ATM e

Total: 109 fixtures

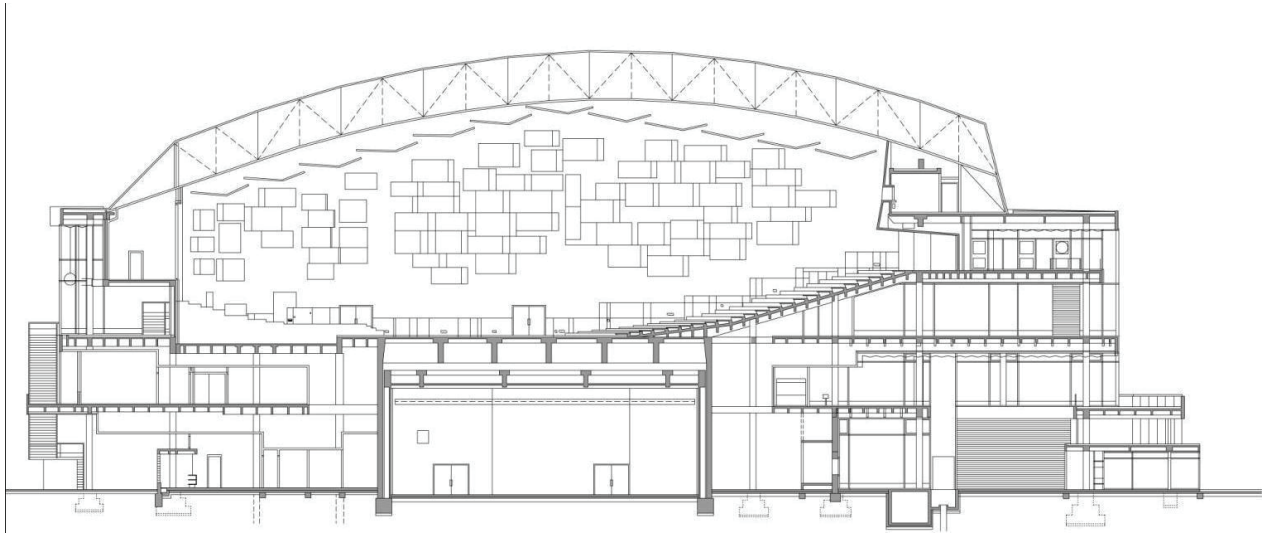
Total max. power : 133 kW

LIGHTPLOT



VELIKA DVORANA – PRESJEK

LARGE HALL CROSSECTION



POZORNICA – IZMJERE STAGE– DIMENSIONS

