



Venue Specifications

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Köln Event Veranstaltungsgesellschaft mbH
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Sparkasse Köln Bonn,
IBAN DE57 3705 0198 0008 2025 82
BIC COLSDE33
Commerzbank
IBAN DE49 3708 0040 0330 0663 00
BIC DRESDEFF370

Geschäftsführer: Wilhelm Wirtz
Amtsgericht Köln, HRB 30029
Steuer-Nr. 218/5723/0355
Ust-Id.-Nr. DE812523159

Important Information

Venue – mailing address

Palladium Köln
Schanzenstrasse 40 • 51063 Köln
www.palladium-koeln.de

Contact Events

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MORE ROOM FOR YOUR IDEAS

In recent years, PALLADIUM Cologne has established itself as one of the leading venues for high-quality, exciting and extraordinary events in Cologne.

The century-old former industrial hall has been converted and renovated with this new function in mind. Modern design elements set harmonious accents in an architecture of the Wilhelminian era.

The building that once was home to a production operation for the copper wires used in electrical and telephone cables has now become a location for conferences, presentations and corporate events of prominent companies, along with concerts, balls and parties.

Its 4,000 m² of space make the venue ideal for a very wide array of event concepts. The technical infrastructure leaves nothing to be desired, and stage and lighting technology are state-of-the-art. Our professional event-management team is dedicated to helping you make your project a success.

When it comes to hosting top-flight events in a special setting, leading companies and agencies often choose PALLADIUM Cologne.

Below you will find an overview of the lighting, sound and video installations already in place at PALLADIUM Cologne, along with the technical specifications for the halls. We invite you to refer to this information as a basis for planning your event at PALLADIUM Cologne.

Do you have any further questions? Please call us – it will be our pleasure to assist you.

Yours sincerely,
Your Event Management Team
PALLADIUM Cologne

HALL SPECIFICATIONS

Main Hall

Ceiling height	11,00 m
Clearance height in the middle of the hall	10,20 m
Clear height beneath the galleries	4,50 m
Height measured from the stage floor (standard stage 1,50 m h)	8,00 m

Ground floor, Main Hall

Floor space	1.650 m ²
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Gallery, Main Hall

Floor space	384 m ²
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Side Hall

Ceiling height	7,25 m
Clearance height	6,00 m

Floor space	1.065 m ²
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Foyer

Clearance height	4,80 m
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Floor space	450 m ²
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FLOORING AND DIRECTIONS

Both halls and the Foyer are equipped with all-purpose flooring made of a hard-wearing, anthracite-coloured steel-fibre concrete with a Korrodur coating (load-bearing capacity: $p \leq 12.5 \text{ kN/m}^2$).

Deliveries can be loaded and unloaded at the rear of the hall, directly at ground level. The halls are directly trafficable (e.g. for vehicle exhibitions).

Gate dimensions, Main Hall	3,98 m W x 4 m H
Gate dimensions, Side Hall	3,98 m W x 4 m H
Door dimensions, Foyer front	2,2 m W x 2.3 m H
Door dimensions, Foyer rear	2,4 m W x 2.3 m H
Access doors, Foyer/Main Hall	1,4 m W x 3 m H

BACKSTAGE AND ARTISTS' DRESSING ROOMS

The backstage area is located in the Main Hall, on the Gallery to the right and left of the stage area. There are four separate artists' dressing rooms here (each with shower and bathroom) as well as two production offices. A separate, adjoining room can be equipped for use as a lounge for artists and crew.

All rooms are equipped with telephone connections and data lines. Costs are invoiced using individual charge meters.

Internet is available throughout the Palladium via LAN and Wi-Fi (14,000 Kbit/s).

VENTILATION SYSTEM

The Palladium Cologne is equipped throughout with a ventilation system that can be used as both a heating and air conditioning system. The Side Hall be ventilated and heated but not air-conditioned.

CATERING EQUIPMENT

Fully equipped bars are located in the Foyer, on the lower level of the Main Hall and on the Gallery of the Main Hall. The Side Hall can be furnished with one or more bars on request.

TECHNOLOGY

At PALLADIUM COLOGNE, we respond to all the individual needs of organisers and renters. The extensive installations already in place (see also floor plans) can be supplemented with additional components. Integrating the organiser's own equipment is not a problem.

STAGE AND LIGHTING TECHNOLOGY

The Main Hall features a mobile stage construction comprised of individual, height-adjustable NIVOflex elements of the Schnakenberg system.

Standard stage dimensions: 13 m W, 10 m D, 1.50 m H + extensions.

Changes in size and height are possible.

The stage is equipped with a black front curtain and a lowerable front scenery hoist.

There are three individual crossbeams installed above the stage, each with 2 x 1.25-t BGV C1 motors.

Both halls and the Foyer feature hall and ambient lighting tailored to the character of this former industrial hall (lighting the brickwork, steel beams, etc.).

SOUND TECHNOLOGY

EQUIPMENT, MAIN HALL

The Main Hall of the Palladium features a line PA system:

Hall: 8 positions with 2 speakers each (K&F 1215)

Gallery: 8 positions with 1 single speaker each (K&F 1215)

All systems are controlled separately, including on separate levels, and the system is fully calibrated.

EQUIPMENT, FOYER

Sound system

4 tops (K&F 1215), 2 subwoofers (K&F 118)

LIGHTING TECHNOLOGY & CROSSBEAMS

Main Hall: Hall light, Main Hall & Gallery

Main Hall:

20 x 1 kW Fresnel lens, pole-operated with barndoor, colour frame

Upper Gallery:

12 x Floodlights, asymmetrical, 0.5 kW

Hall light beneath the crane bridge:

2 x Floodlights, symmetrical, 1kW

Hall light beneath the Gallery:

20 x ARRI 650W Fresnel lens with barndoor, colour frame

Dimmers and controls available.

Side Hall, hall light

9 x Major 6-unit bar, PAR 64 with 6 x PAR 64, 1 kW, 2 x H-B 16
24 x Major PAR 64 Raylight Spotlight 300 W black

Dimmer available.

Crossbeam material incl. motors

3 x aluminium crossbeam sections in the stage area, each 12 m in length, hanging from two BGV-C1 motors (max. payload 1,2 t)
1 x aluminium crossbeam section in front of the stage, 8 m in length, hanging from two BGV-C1 motors (max. payload 1,2 t)
1 x aluminium crossbeam section ('projector crossbeam') in front of the stage, 6 m in length, hanging from two BGV-C1 motors (max. payload 250 kg)
1 x aluminium crossbeam section ('room crossbeam') in front of the stage, 8 m in length, hanging from two BGV-C1 motors (max. payload 250 kg)

POWER CONNECTIONS

Stage right (to the right of and adjacent to the stage if viewed from the stage):

1x 125A CEE
1x 63 A CEE
1x 32 A CEE
1x 16A CEE
6x 220V Schuko

Stage left (to the left of and adjacent to the stage if viewed from the stage):

For all:	Sound:	Light:	Open ends
1x 125A CEE	2x 125A CEE	4x 125A CEE	1x3 400A
1x 63 A CEE	2x 63 A CEE	4x 63 A CEE	1x PE
1x 32 A CEE	2x 32 A CEE	4x 32 A CEE	1x N
1x 16A CEE	2x 16A CEE	4x 16A CEE	
6x 220V Schuko	6x 220V Schuko	12x 220V Schuko	

VIDEO TECHNOLOGY

Foyer

2 back projection screens incl. Projector Epson-EB1761,

format: 16:10,

resolution: WXGA-1280 x 800, max. 1.080 p

connection: HDMI + USB