PROJECT

Waddesdon Bequest British Museum London

WADDESDON BEQUEST

British Museum

London



CLIENT | LIGHT DESIGNER

Goppion, Milan | LAPD Lighting Design, London

A modern illuminated Kunstkammer

Baron Ferdinand de Rothschild bequeathed the »Waddesdon-Bequest« to the British Museum in 1898. The bequest is named after its original location, Waddesdon Manor in Buckinghamshire, and it is an impressive collection of medevial and Renaissance art.

The exhibition is based on the form of historic art chambers (Kunstkammern). In ten recessed and four free-standing display cases, the exhibits are presented in a relatively small space, which was a challenge for both the display case and lighting designers, because a lot of daylight enters the gallery from the windows in the upper part of the room and at times even direct sunlight falls on the exhibits.

The diamond-shaped showcases are made entirely of extra-clear, anti reflective glass and their shape guides the visitor through the exhibition. LED-Luc minispots were installed in the display case ceilings to illuminate the exhibits, and honeycomb louvre attachements serve as a glare shield.

Further minispots were installed on the showcases and the gallery as uplights.





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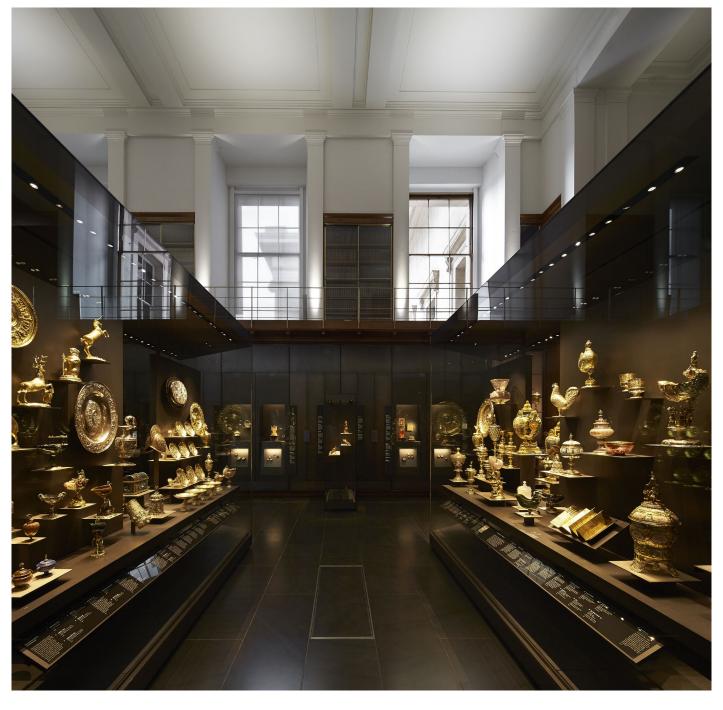
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ADO Zights

SHOWCASE ILLUMINATION + UPLIGHTS

LED-Luc minispots



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LED-LUC SHOWCASE ILLUMINATION

Specification + technical drawings

LED-Luc

- \rightarrow 228 units LED-Luc minispots
- → Black anodised aluminium, 28 x 50 mm (ø x H), light beam angle 10°/25° reflector/lens, light colour 4000 K, CRI > 90, 1–3 W, dimmable
- → Freely swivelling via magnetic ball joint, flexible mounting due to magnetic base
- → 40 power supply units with converter for max. 7 minispots each





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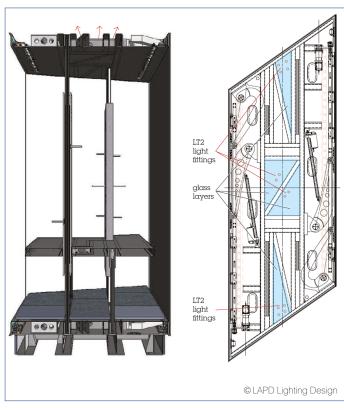
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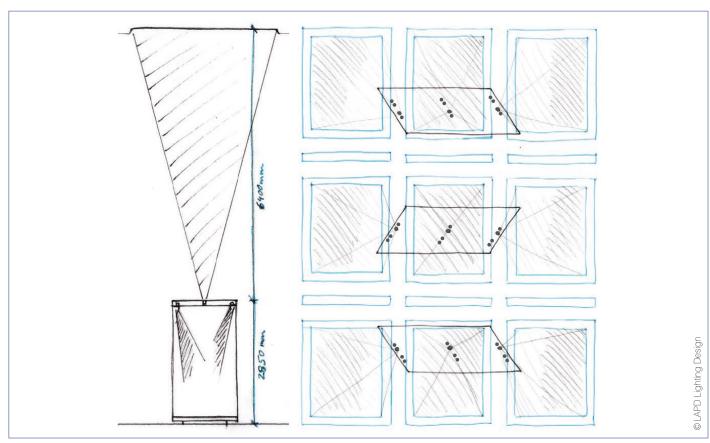
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ADO Ziglis

LED-LUC UPLIGHTS

Technical drawings





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