PROJECT

Museum Judenplatz
Jewish Museum
of the City of Vienna

ADO Lights®
by TTC Timmler Technology

MUSEUM JUDENPLATZ
JEWISH MUSEUM
Vienna (A)

CLIENT | LIGHTING DESIGN

Jewish Museum of the City of Vienna | Martina Berger/Nägel mit Köpfen, Vienna

Beautiful spot

When it was founded in 1895, the Jewish Museum in Vienna was the first in the world to deal with the culture and history of the Jews. Closed by the National Socialists in 1938, it then took until the 1990s to reopen.

Today, the Jewish Museum of the City of Vienna has to locations, one of them on Judenplatz, the former heart of the Jewish community in Vienna.

The LED-Luc minispot, which is as subtle as it is powerful, skilfully highlights the coins of the collection displayed in showcases. The magnetic ball joint allows the minispot to swivel completely for optimal illumination of the exhibits, while an additional screw-on honeycomb grid attachment provides additional glare control.

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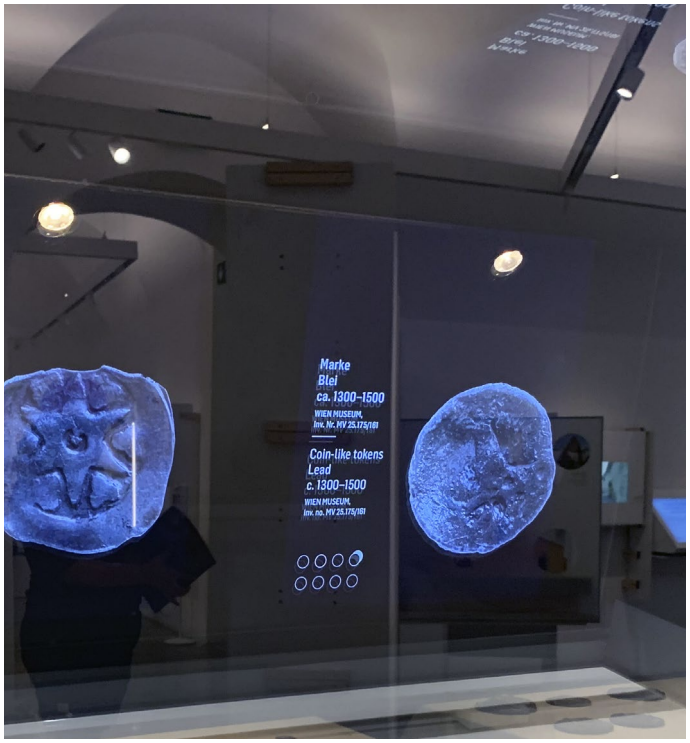
LED-LUC MINISPOT
Showcase lighting, e. g. coin showcases

LED-Luc

- → 24 units LED-Luc magnetic minispots
- → Aluminium black anodised, 28 x 50 mm (ø x H)
  light beam angle 50° reflector/lens,
  Colour temperature 2700 K, CRI > 90, 1–3 W, dimmable
- → Freely swivelling due to magnetic ball joint,
  flexible mounting due to magnetic base
- → 20 units honycomb grid attachments for glare reduction,
  black anodised, with screw thread
- → 6 units built-in converter, 250–1000 mA (adjustable),
  connection for potentiometer for dimming



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LED-LUC MINISPOT

Pictures + technical drawing

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