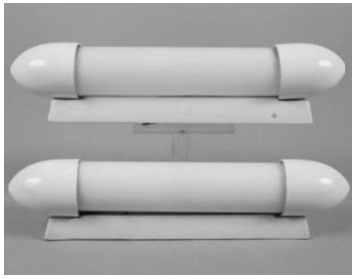


LED-Lighting for the Industry

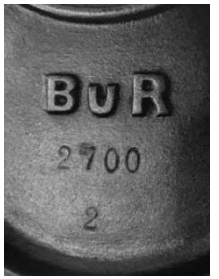
History

1880	Foundation of the Bünte & Remmler luminaire factory
1890	Start of production of petroleum burners, brass parts and airflow lamps
1899	Production of gas lighting fixtures and gaslight burners
1912	BuR was more and more recognised as a leading German manufacturer of lighting fixtures and luminaire parts with more tan 600 employees at this time
1925	In the 20s designs of Christian Dell and Wolfgang Tümpel were realised by BuR
1944	Extensive destruction of the factory site by bombs and mines
1950	Reconstruction and modernisation of the factory buildings in Frankfurt
1953	Taking over high-quality luminaire designs from the BAG Bronzewarenfabrik Turgi in Switzerland
1962	Retirement of the senior partners - Mr Bünte and Mr Remmler - because of their old age
1962	Acquisition of the Company by Hoffmeister & Sohn in Lüdenscheid
1967	Lamp shades and more outdoor luminaires were included in the BuR luminaire program
1971	Transfer of the BuR luminaire production to Hoffmeister & Sohn from Frankfurt to Lüdenscheid
2016	The lighting business is focused on energy-efficient LED lighting for industrial companies
2020	The LED lighting business is expanded through the marketing of UV-C disinfection devices
2024	The family company I.N.D.I.A. takes over the BuR Lighting division from Bünte & Remmler



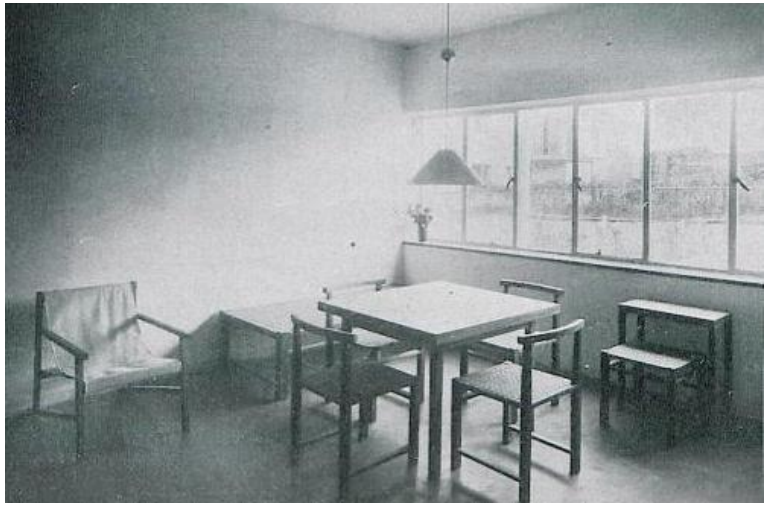




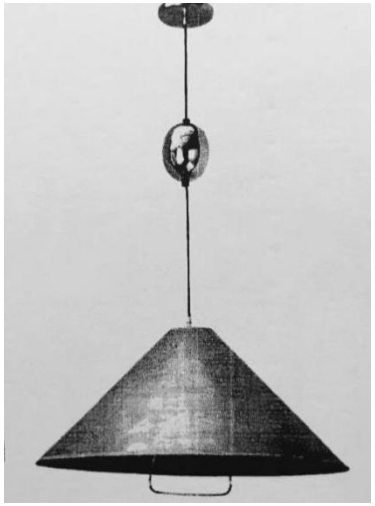


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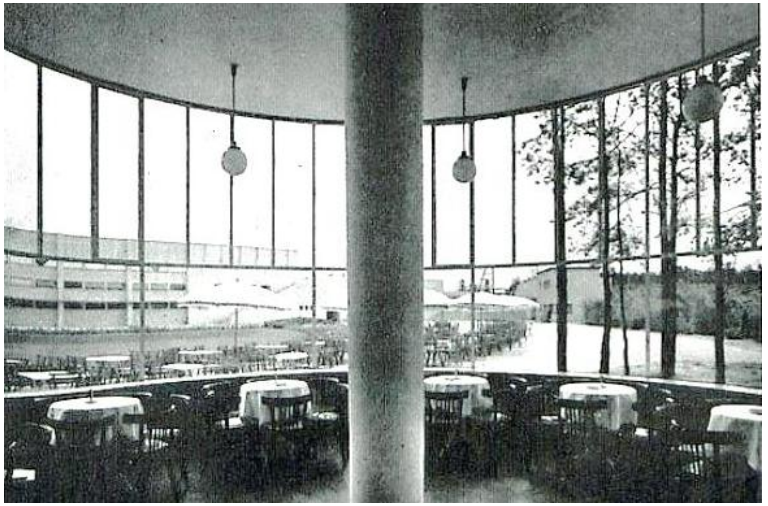
Historical Lighting



1

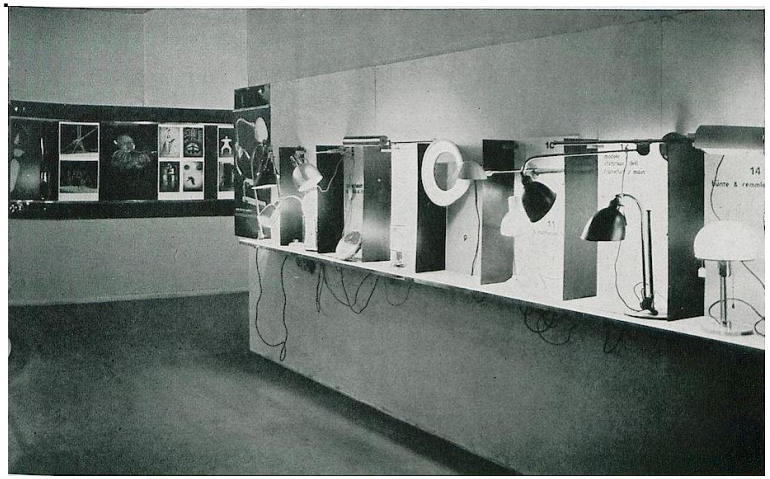


2



3

1+2: BuR Zugleuchte 1043 in Stuttgart-Weißenhof (Der Charme des Systematischen, Ferdinand Kramer, S. 173);
3: BuR Porzellan-Kugelpendelleuchte 1639 im Kaffeehaus im Nürnberger Stadion (Die Form, Register 1930, Heft 5);
4+5: BuR Tischleuchte 3183 auf der Ausstellung des Deutschen Werkbundes in Paris (Die Form, Register 1930, Heft 11/12); 6+7: BuR Tischleuchten 3386 und 3363 (Deutsche Warenkunde, WK 1939, Blätter 631 und 663).



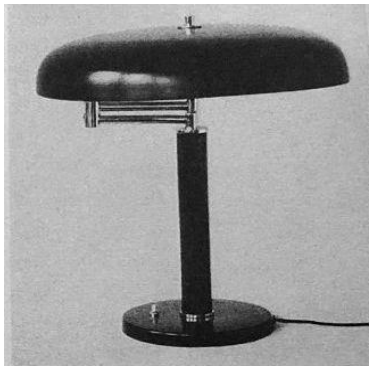
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6



7

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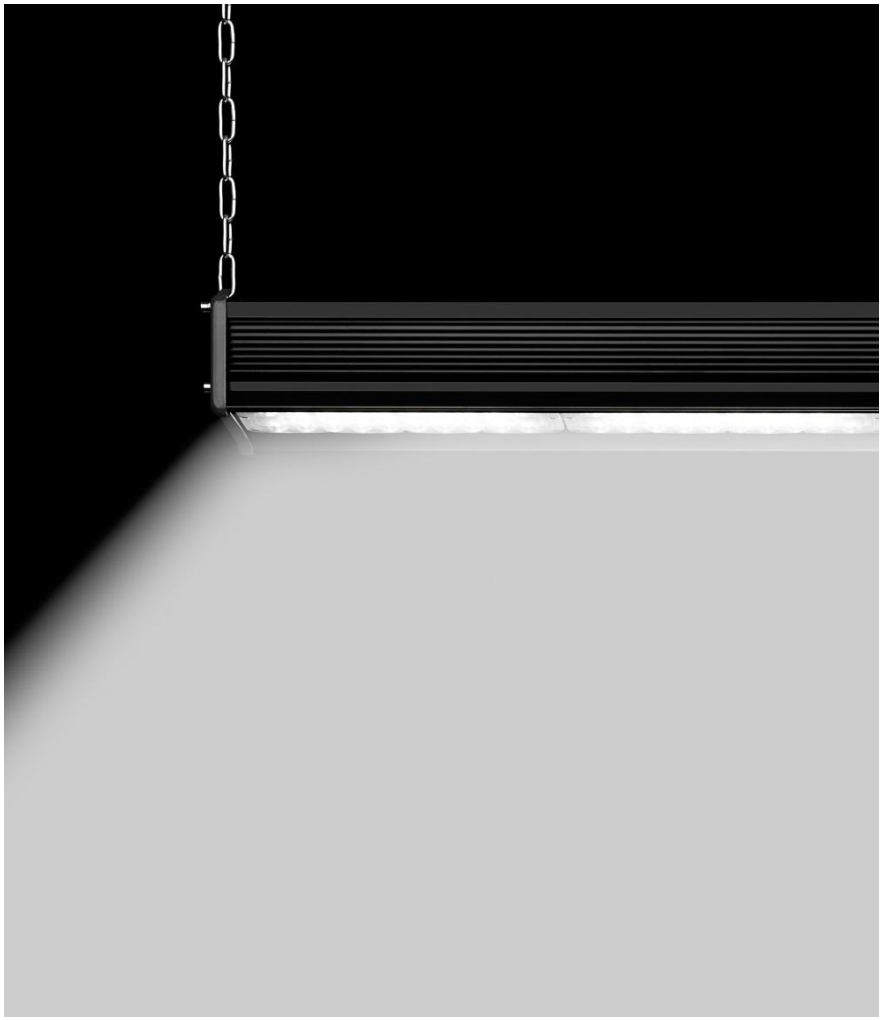
BuR Lighting

Mission:
BuR Lighting offers high-quality luminaires, electronic components and complex lighting solutions. BuR Lighting supports especially industrial and commercial customers with lighting consultancy, special products and technical coordination to create innovative lighting solutions.

Product Range:
The BuR Lighting Product Range meets obligatory standards and regulations. Our luminaires and devices are with high proctection classes and suitable also for digital lighting control systems.

Service / Offer:
- Lighting Design
- Calculation of Profitability
- Personal Advice on Site
- Technical Product Range

Procedure:
BuR Lighting prepares the ideal lighting solution focusing on LED technology. BuR Lighting uses the DIALux evo lighting design software.



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Sustainable Illumination - References

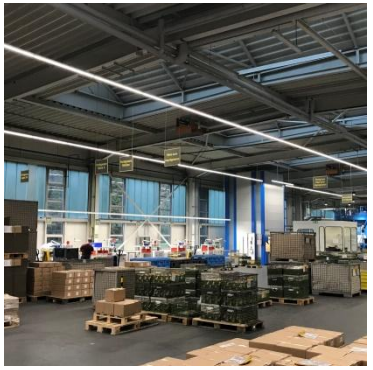
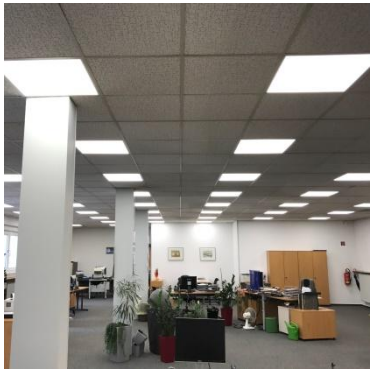
The BuR Lighting references for sustainable LED lighting in different operational areas are characterized by the expert lighting of the workplaces, compliance with the lighting criteria according to EN 12464-1 and ASR A3.4. In BuR Lighting projects a short amortization period of the investment (RoI) is achieved. The illumination meets the requirements of the Human Centric Lighting concept and the relevant standards.









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BuR Lighting - Advertising

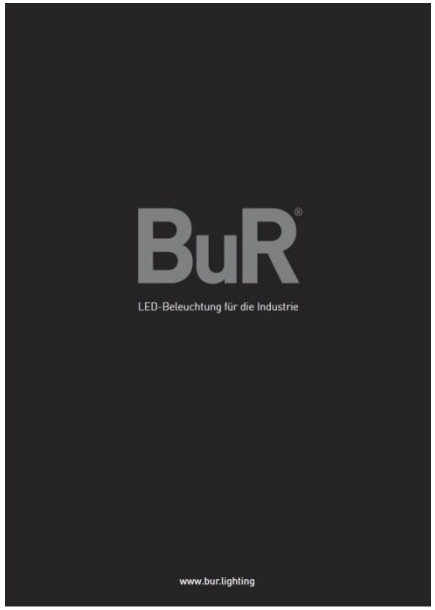
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BuR Lighting
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Over 2.00 Adresses
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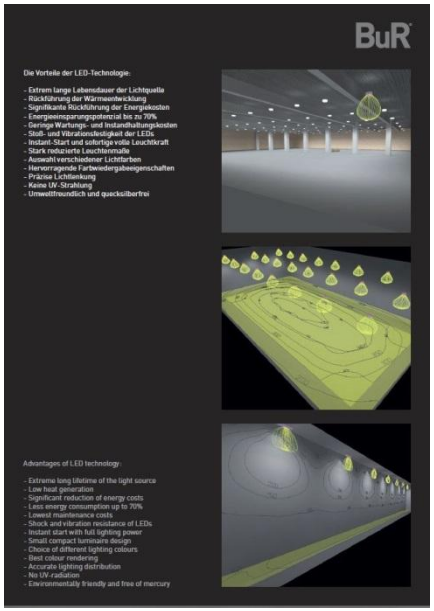
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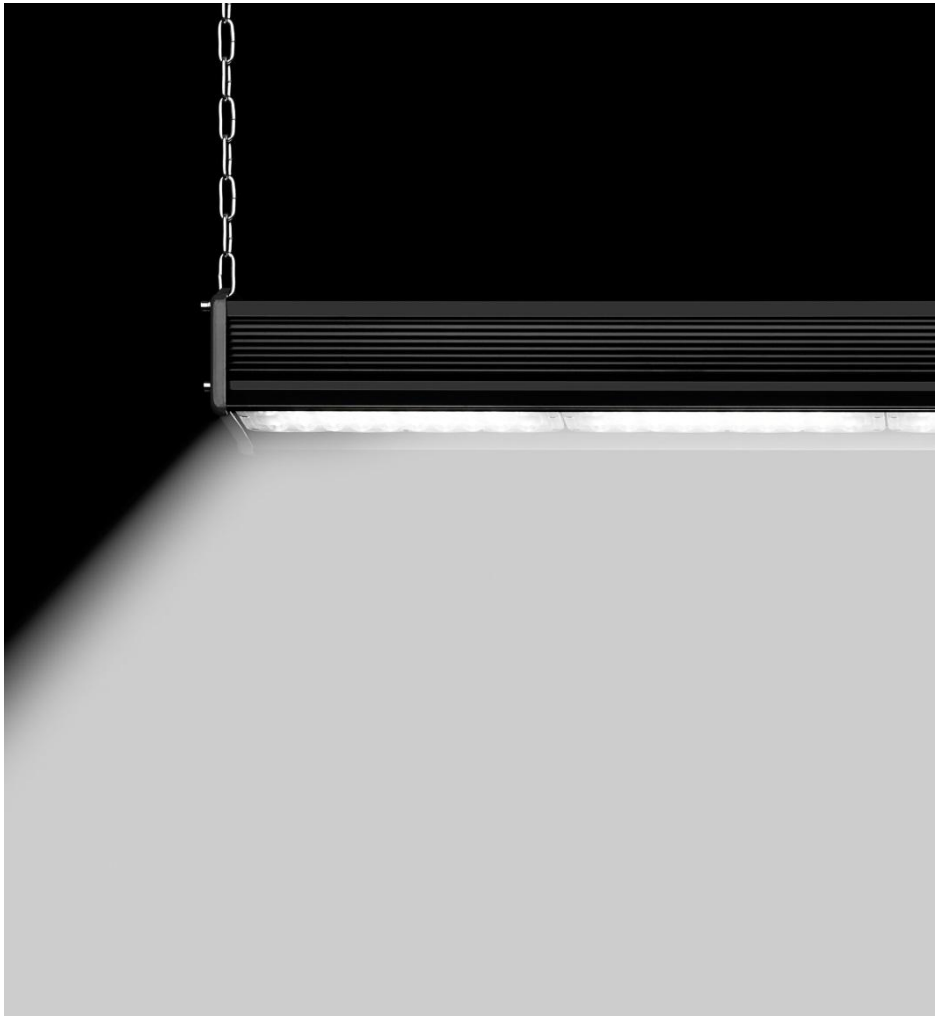


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LED High Bay Luminaires - ZigBee







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LED High Bay Luminaires - ZigBee



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ZigBee Control

ZigBee Lighting Control:

With the ZigBee lighting control system, up to 100 luminaires in a room can be controlled wirelessly. They can be switched individually or in groups.

BuR Lighting LED High Bay industrial luminaires can thus be easily linked to brightness sensors. The system provides a continuous adjustment between artificial light and daylight. It lowers the energy costs.







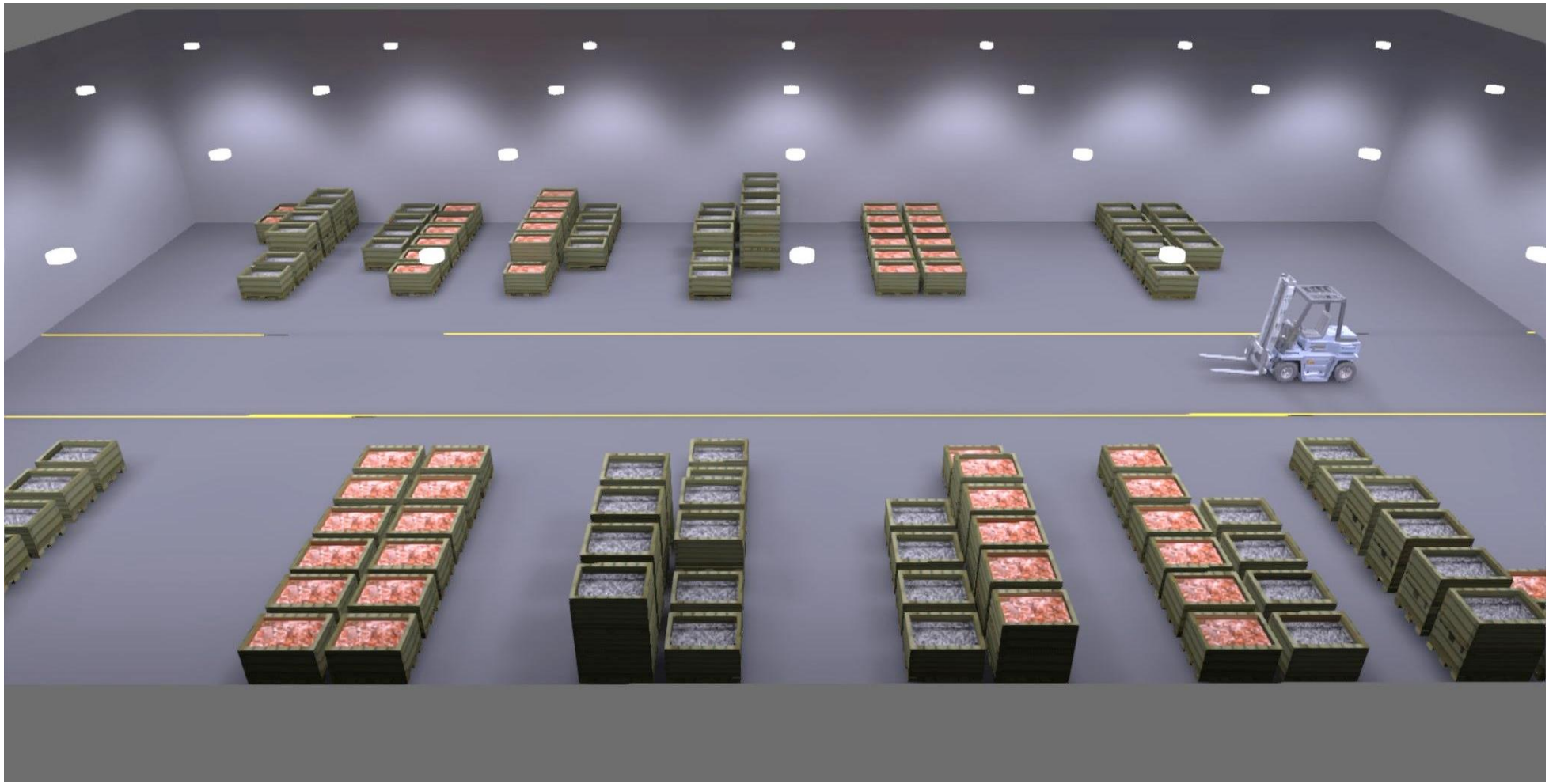


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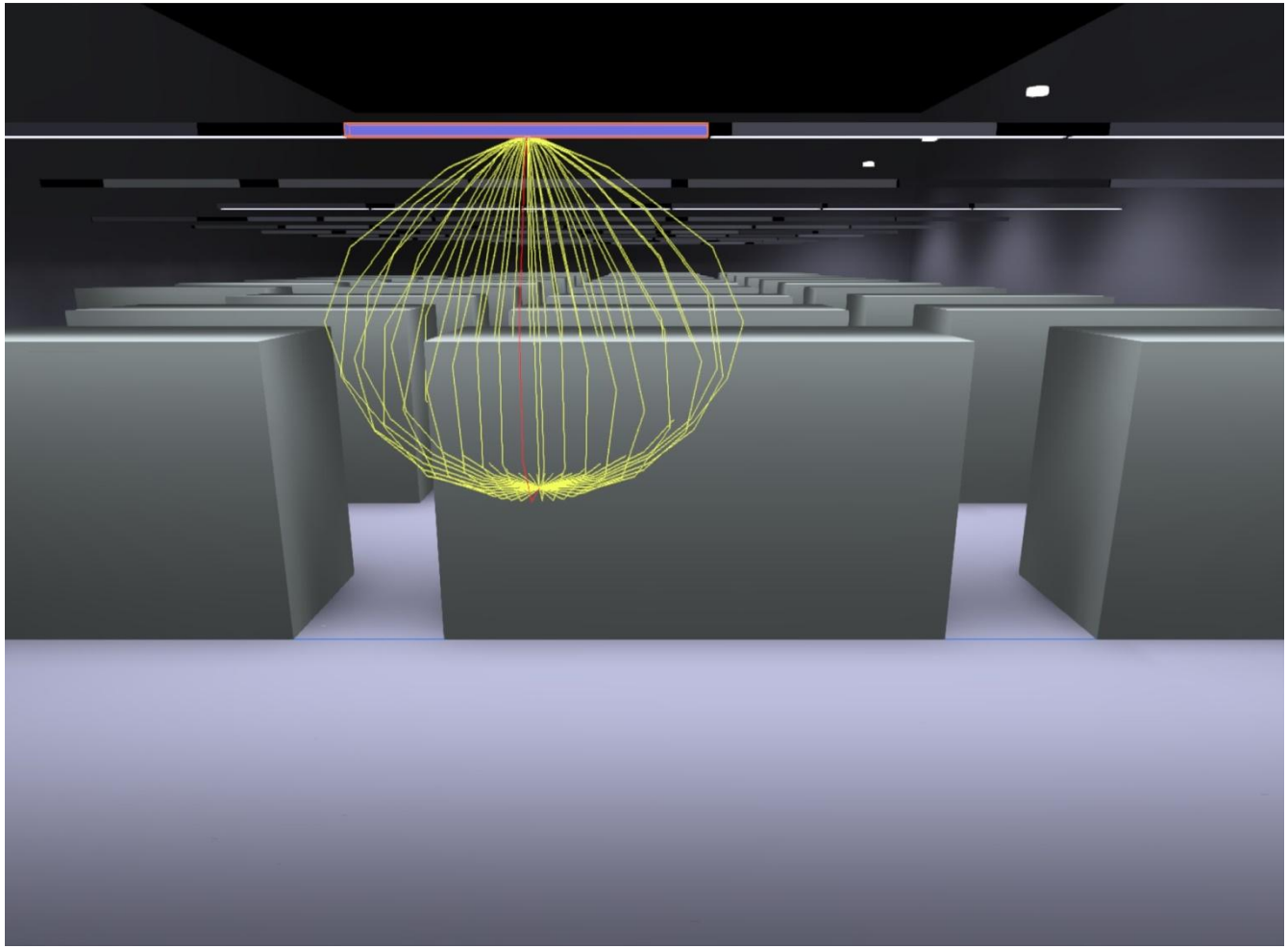
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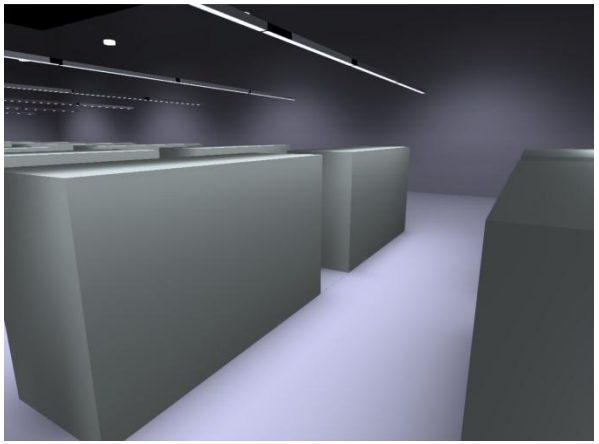
Lighting Designs with DIALux evo



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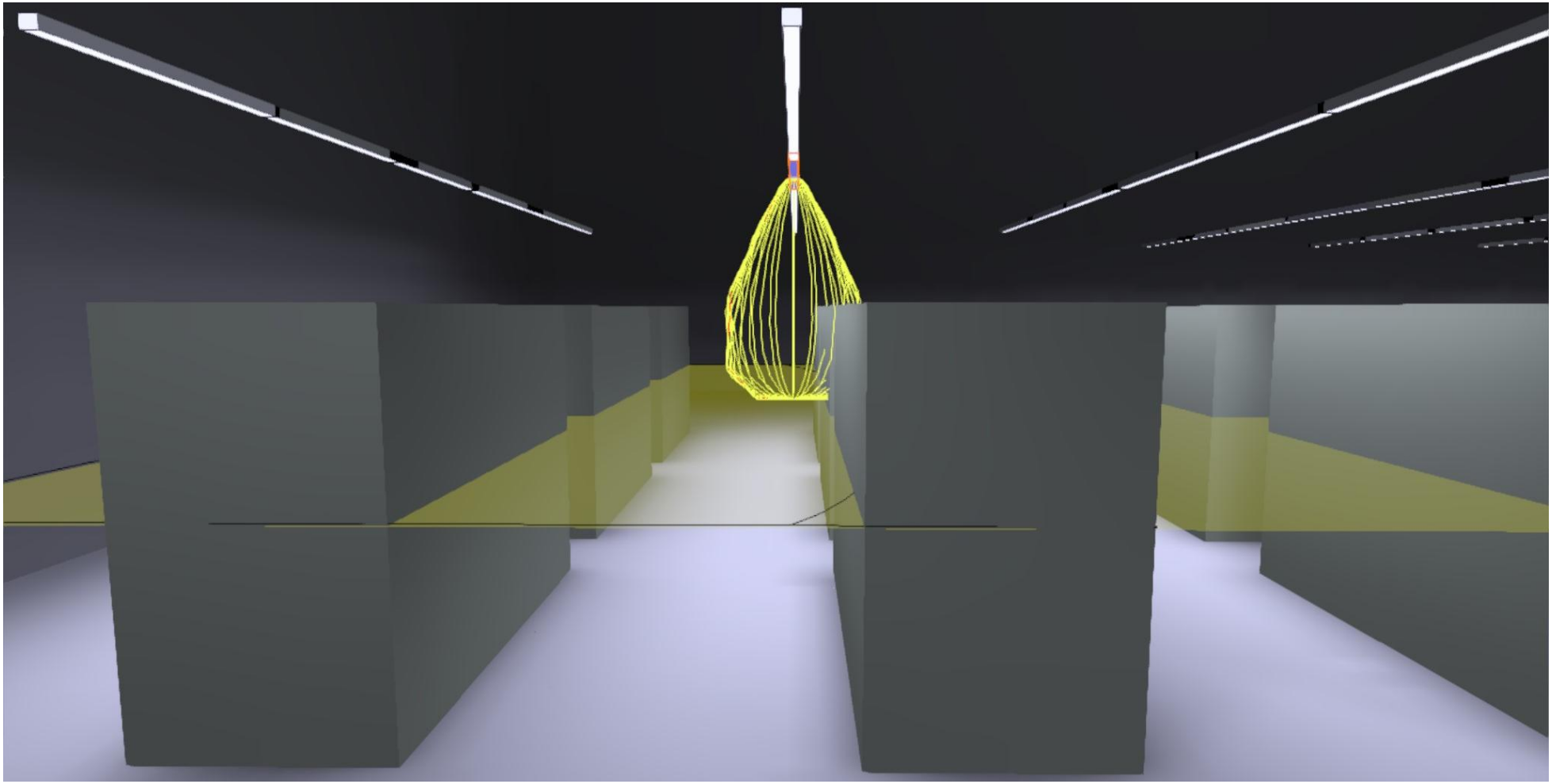
Lighting Designs with DIALux evo





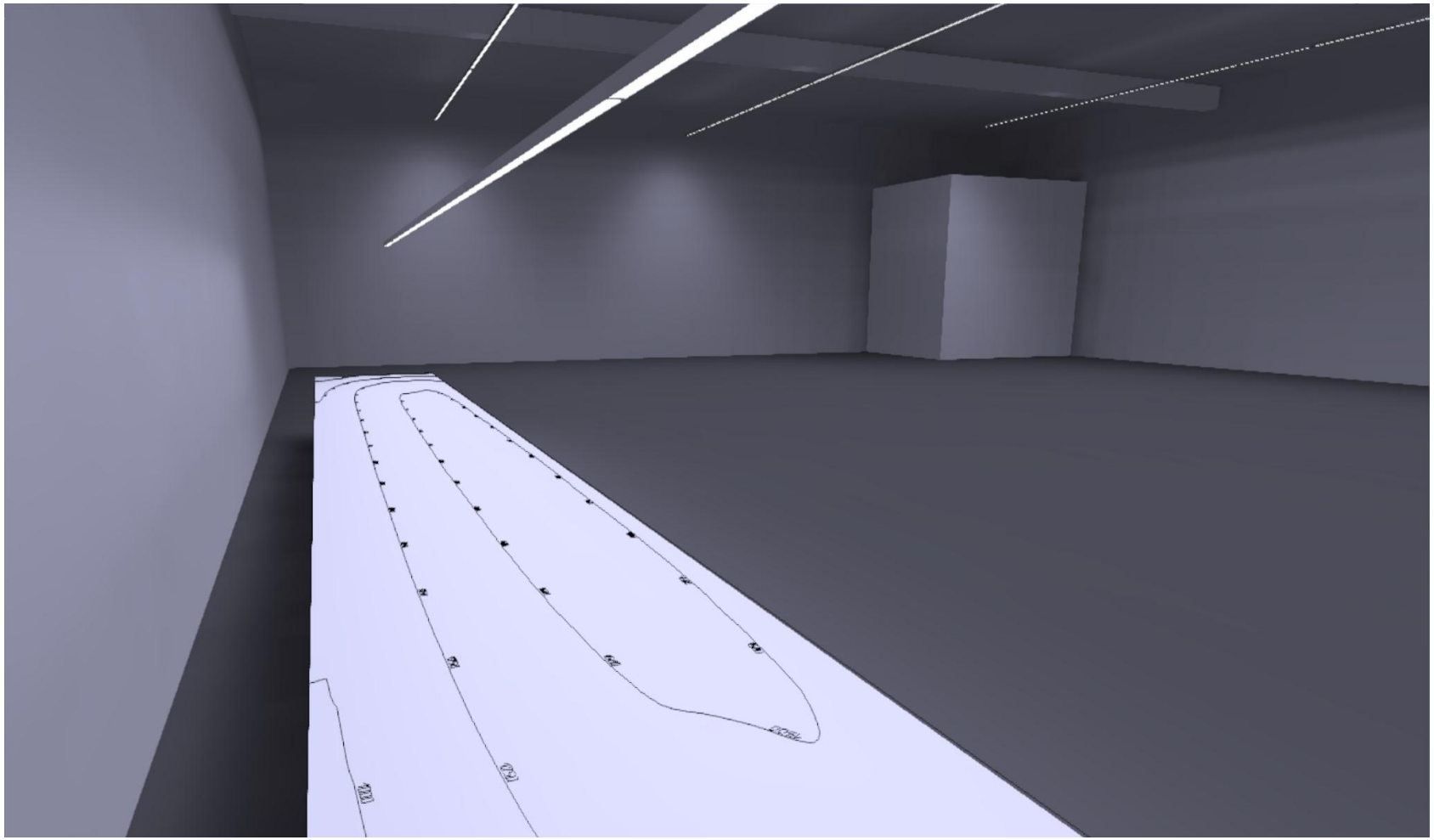
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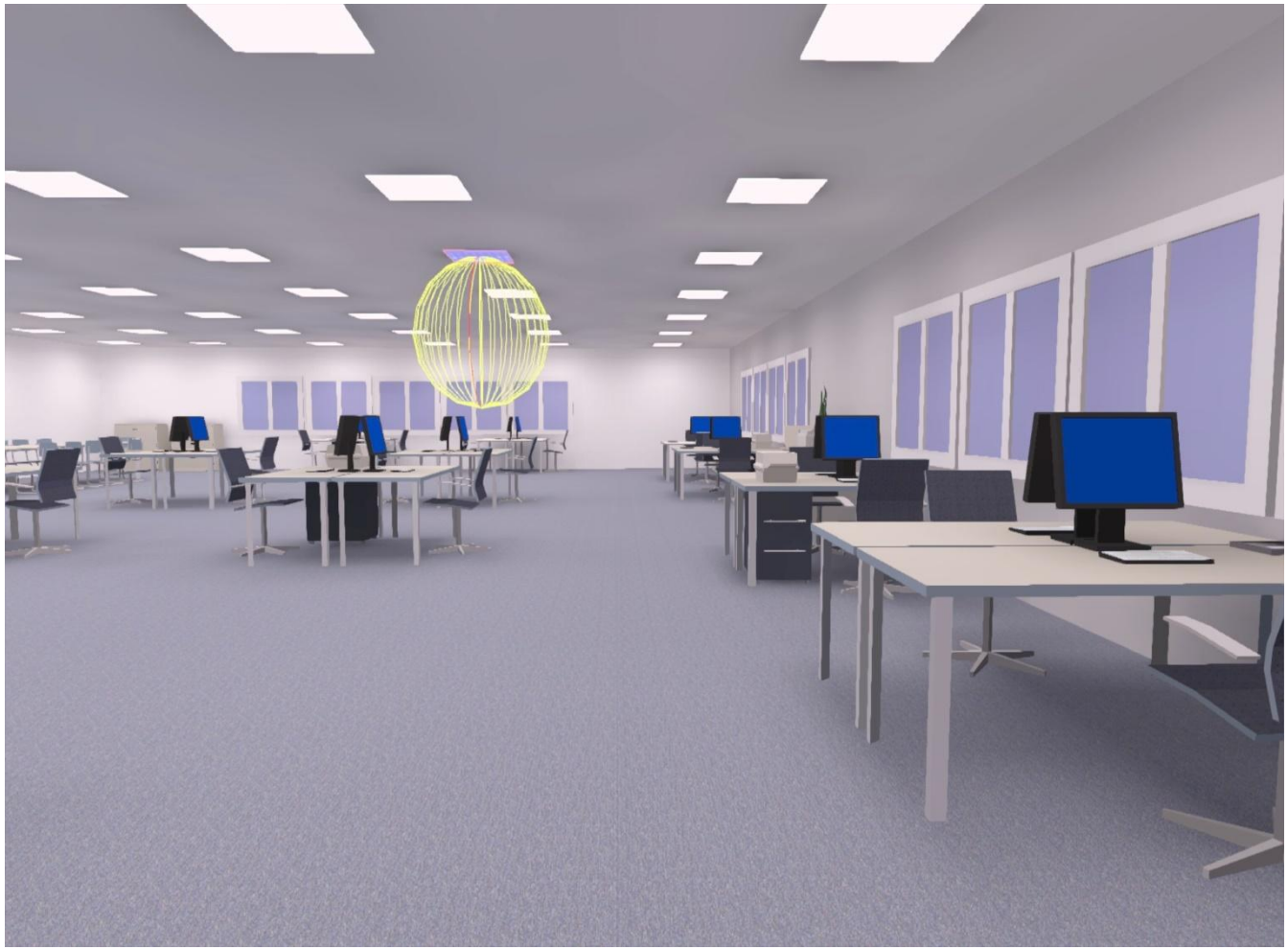
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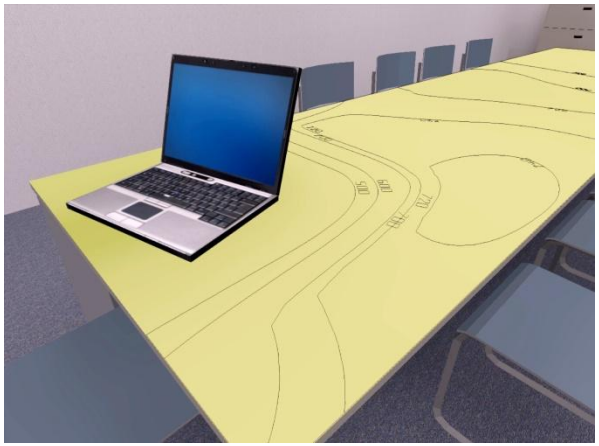
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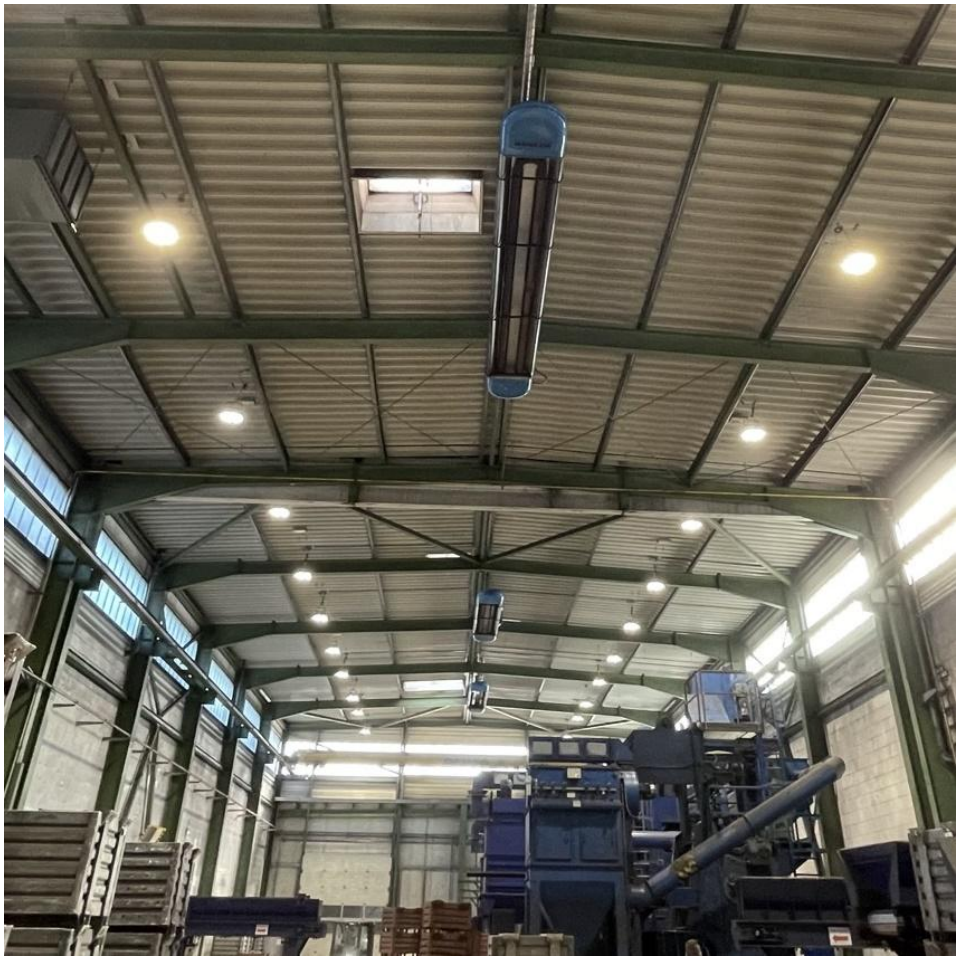
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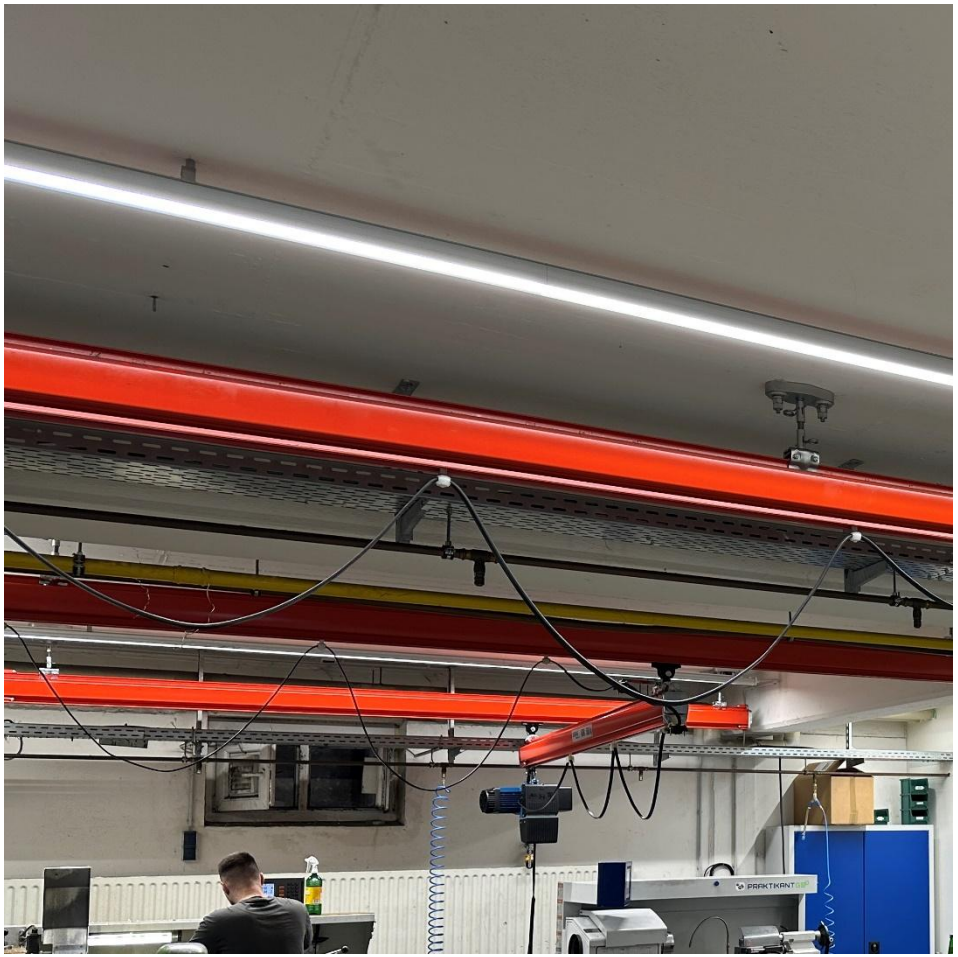
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