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PROJECT  
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Basement Car Park  
Düsseldorf

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INTERIOR ARCHITECT | ELECTRICAL INSTALLATION

Vision Interior GmbH, Gregor M. Meulendik, Düsseldorf | Elektro Bömelburg GmbH, Meerbusch

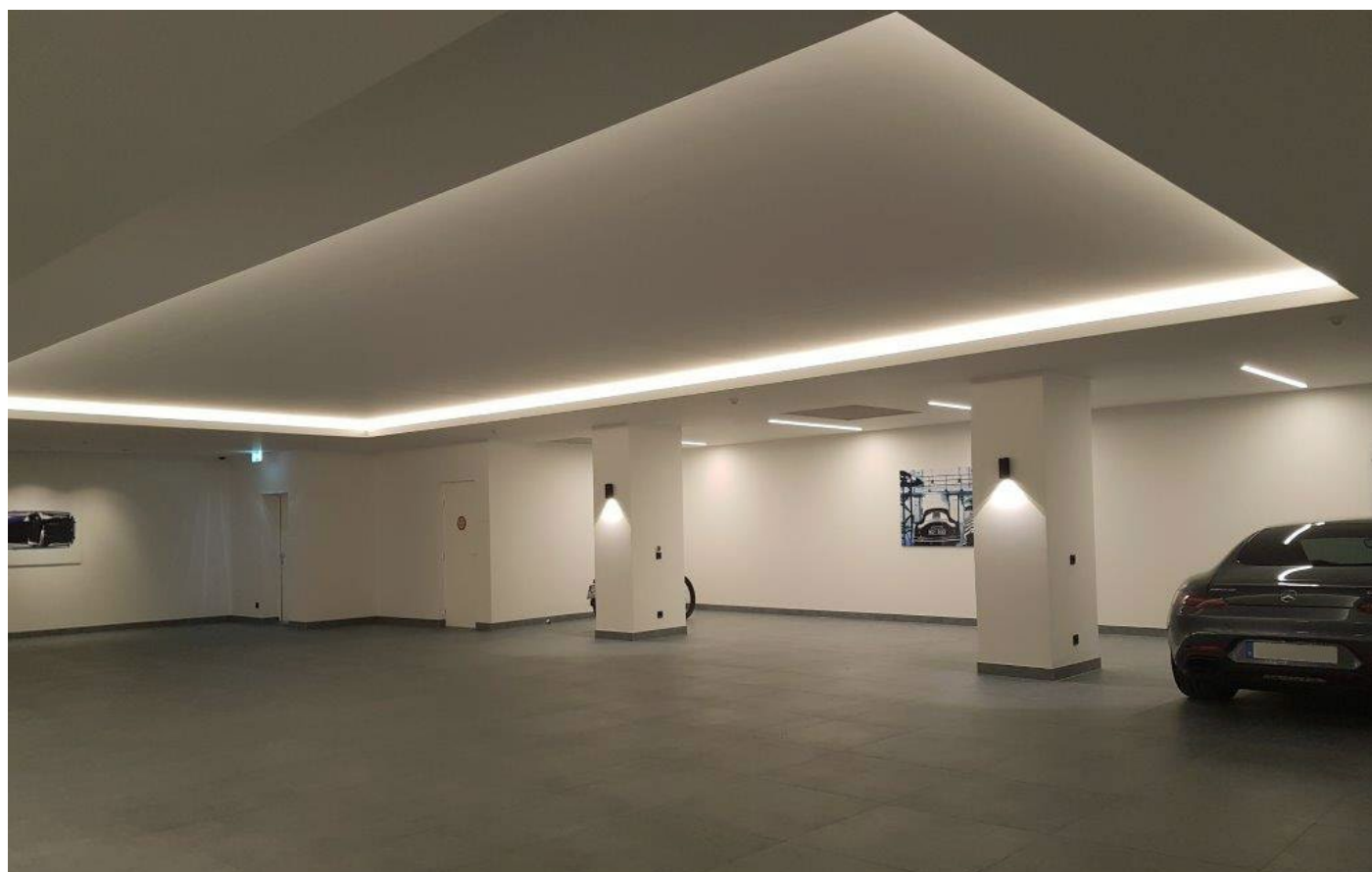
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### Rather Living Room Than Garage

On second basement of a public basement car park a gentleman of independent means decided to redefine his »living room«. He does not want his private collection of luxury cars to abide in the look and feel of a basement car park.

Walls, ceilings and floors had to be completely reprocessed as well as the redesigned illumination. The cars should be decently staged but without foregrounding the illumination.

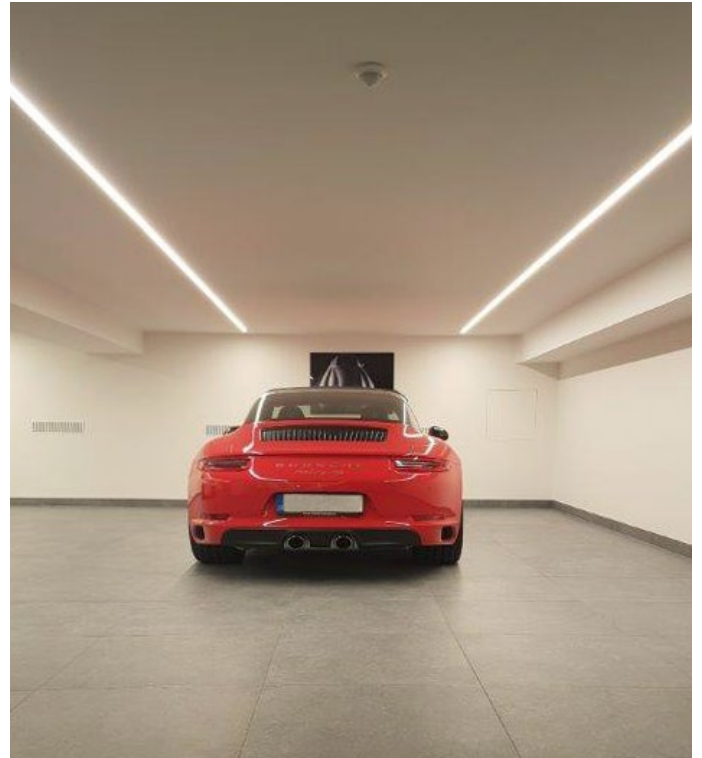
The project was realized with LED-Linargo as recessed profile in the ceiling and also in the walls of the approach area, additionally implemented in the cove lighting



LED-LINARGO  
Technical Specification

### Light Elements | Products

- 50 metres LED-Linargo implemented as recessed profile in ceilings and walls;  
Light colour 3,000 K, 16.6 W, 143 lm/W,  
dimnable with Dali interface,  
housing aluminium black anodised
- 35 metres implemented in cove lighting;  
Light colour 3,000 K, 33 W, 143 lm/W,  
dimnable with Dali interface,  
housing aluminium anodised



# BASEMENT CAR PARK

Düsseldorf

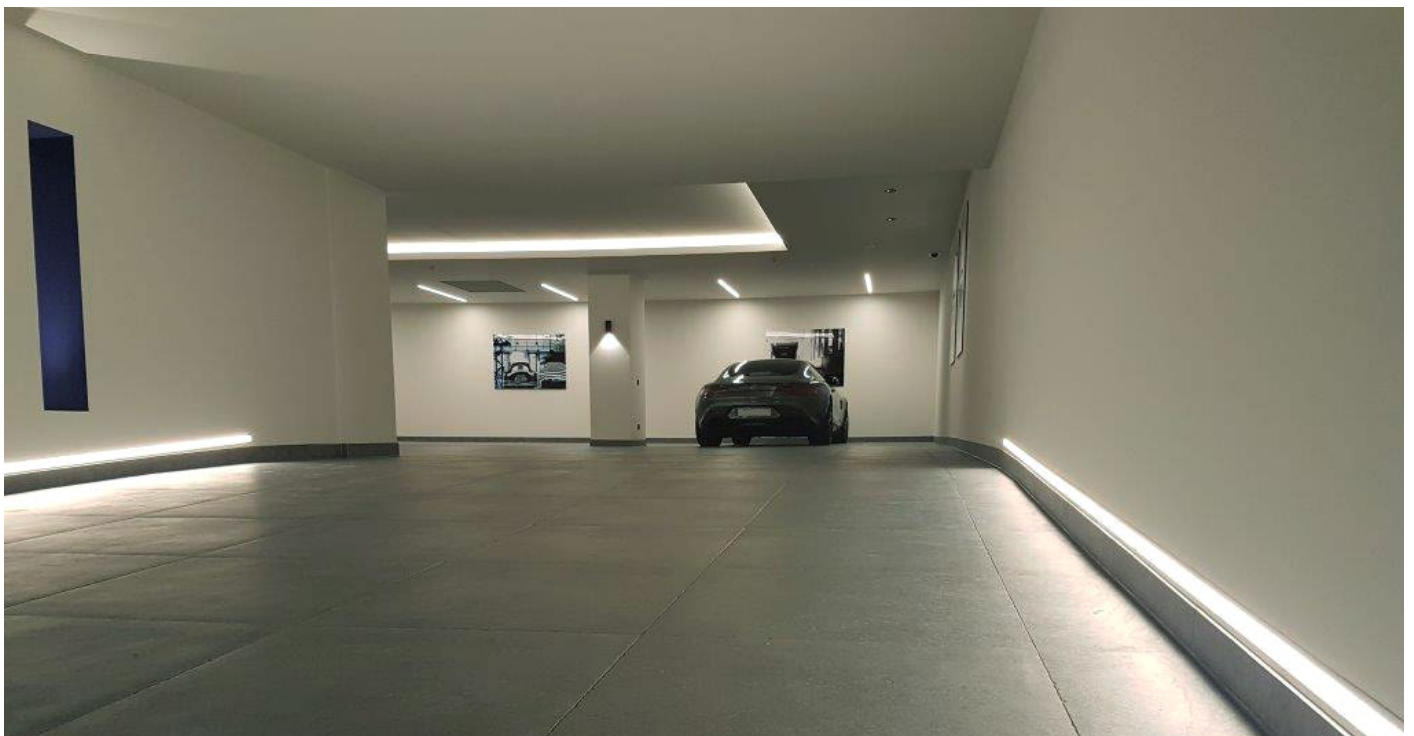
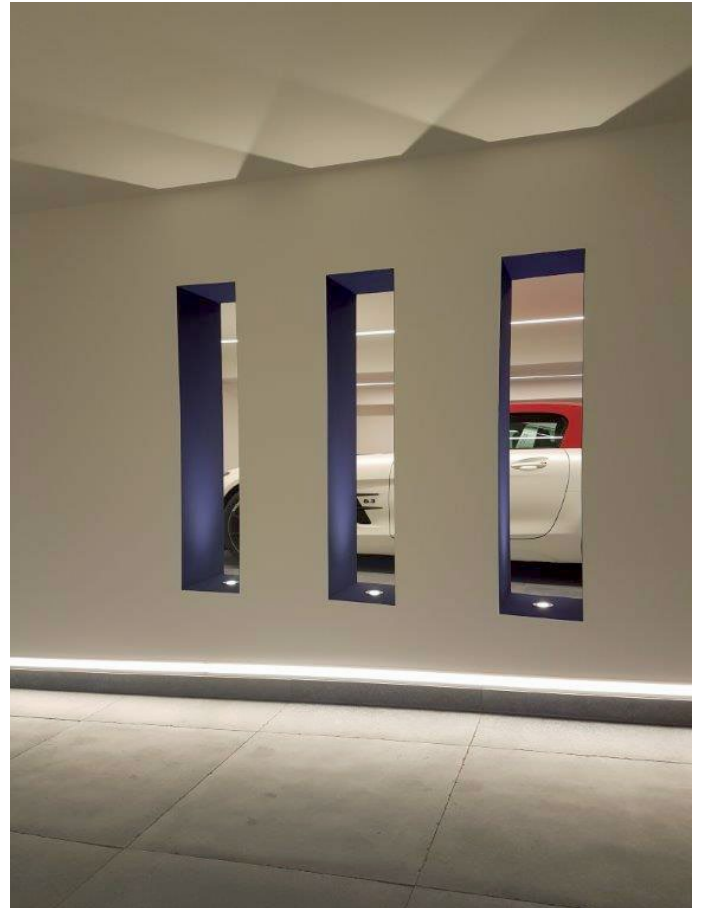
LED-LINARGO + COVE LIGHTING  
Illumination of parking lots



# BASEMENT CAR PARK

Düsseldorf

LED-LINARGO + VOUTE  
Illumination of approach area and parking lots



TTC Timmler Technology GmbH  
Christian-Schäfer-Straße 8  
D-53881 Flammersheim [Cologne/Bonn]  
T +49 2255 9212-00  
F +49 2255 9212-99  
E [info@ado-lights.com](mailto:info@ado-lights.com)  
I [www.ado-lights.com](http://www.ado-lights.com)  
[www.led-luc.com](http://www.led-luc.com)

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