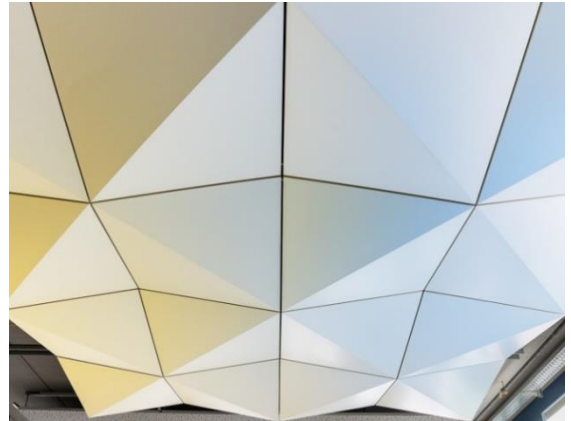




## TRIdesign 3D Pyramid Design

Create unique effects with the 3D pyramid design TRIdesign. The single modules are available in different sizes up to max. 1,250 x 1,250 mm – different high and low points can be realised, so that individual designs can be created. The three-dimensional effect can additionally be emphasized by integrated lighting solutions. The colour of the pyramid surface can be realised with COLOURline or MOODline powder coating – according to customer requirements. Being equipped with perforation REGULARline Rg 0,8-5 and acoustic inlays, the surface additionally improves room acoustics.



- three-dimensional, variable design with plane substructure and individual module sizes
- individual colour design thanks to COLOURline powder coating or MOODline powder coating deep matt
- equipped with acoustic inlays, the surface combines acoustics and design
- unique effects can be realised with integrated LED luminaires

### Technical data

Material	steel		
Module size	max. 1,250 x 1,250 mm	max. 1,200 x 1,200 mm	max. 1,100 x 1,100 mm
Height	max. 200 mm	max. 245 mm	max. 320 mm
Joint width	10 mm		
Coating	COLOURline, MOODline		
Recommended perforations	plain, REGULARline Rg 0,8-5		

### Acoustics

#### Room acoustics

Room acoustics	equipped with acoustic inlays, perforated surfaces achieve high sound absorption values
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### Fire protection

#### Building material class

Building material class	DIN EN 13501-1	A2 - s1, d0
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### Durability

Exposure class	DIN EN 13964	A
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## Combinable with

Metal ceilings

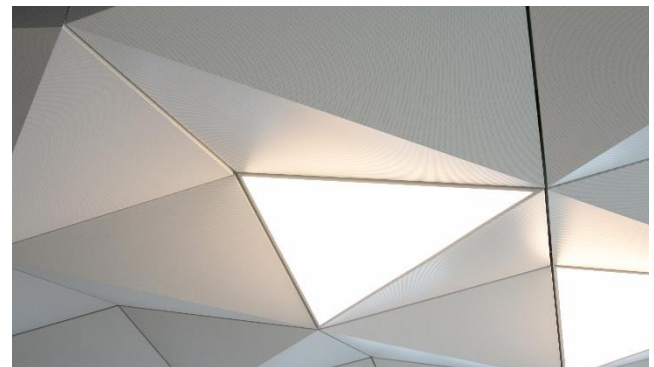
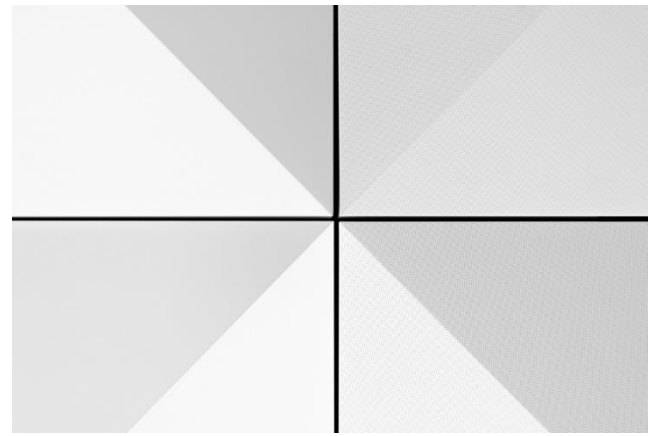
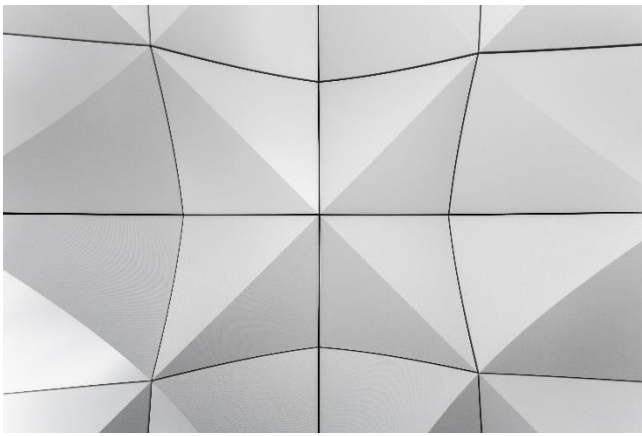
LMD-E 214

## Additional equipment

Luminaires

LED Triangular luminaire

## Applications



## Project solutions

This product data sheet refers to the standard version of the product mentioned above.

We would be happy to work with you to find the right solution for your project. Adapted to your building project, you will receive a perfectly matched system. Project-specific constructions and adaptations can be found in the offer documents.