

LightTile

ewo.com

LightTile

Light as you've never seen it before

- Light guiding panels
- Superior visual comfort
- Patent-pending technology

Advantages

- Homogenous and precise illumination
- Minimised glare and back light
- No visible single LED points
- No visible gap between an array of LightTiles

Areas of Application

Horizontal and vertical installation



- Public Spaces
 - Squares
 - Residential Areas
 - Pathways
- Asymmetric directional light distribution
- Avoids undesired scattered light in unwanted areas
- Applicable to street lighting, compliant with P-classes of EN13201

Technical Specifications

Light guide optics with optimised surface



- Monochrome + tuneable white + RGBW
- Minimum CRI ≥ 80
- Current feed: 100-350 mA
- Power: 9.6-36.9 W per LightTile
- Up to 2,300 lm per LightTile

Modular Combinations

Applicable for vertical and horizontal arrays

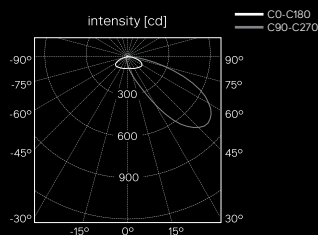
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- Vertical and horizontal combination of the tiles
- Adjustable to custom solutions
- Unlimited number of arrangements

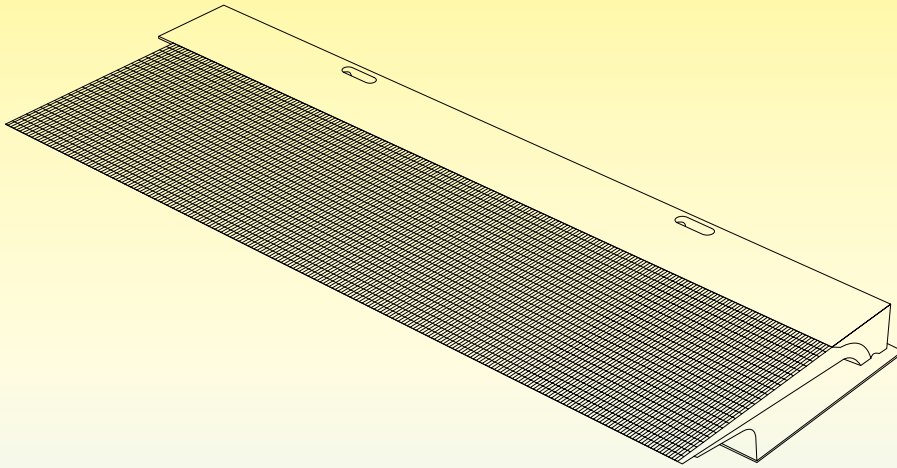
TP08

Asymmetric flood with medium throw



LightTile

Tuneable White and RGBW



2,200 K

2,700 K

3,000 K

3,500 K

4,000 K

4,500 K

5,700 K

6,500 K

Best Colours

Superior colour mixing on the illuminated area

- Excellent colour mixing
- Homogenous colour appearance
- High level of visual comfort
- Smooth appearance