

PRODUCT DESCRIPTION

Prismatic cover based on JUNGBECKER technology.

- Outstanding de-glaring performance with a reduced material
- Highest Performance. Glare factor UGR ≤ 19 can be obtained
- Ideal for illumination of workstations
- Suppresses high-angle light above 65 degrees to reduce visual glare while increasing on-axis light ("gain")
- Enables luminaires to comply with EN12464 glare specifications



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Product nr.	
Fixture type	
Company	
Job name	
Date	

TECHNICAL SPECIFICATION

Additional information

The DDP prism structure offers an outstanding de-glaring performance with a reduced material thickness of 2 mm only. Concave surface structures and continuous cell connectors provide almost the same mechanical stability as the proven structures in 3 mm thickness. The reduced height and less weight enables even slimmer lighting solutions.

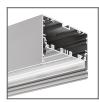
Material	PMMA
Available length	1500 mm
UV resistance	yes

TECHNICAL DRAWING





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