

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



Fill empty fields

Product nr.	
Fixture type	
Company	
Job name	
Date	

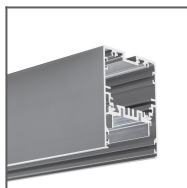
TECHNICAL SPECIFICATION

Additional information

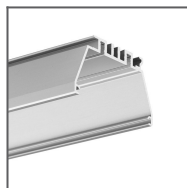
The DDP prism structure offers an outstanding de-glaring performance with a reduced material thickness of 2 mm only. Concave surface structures and continuous cell connectors provide almost the same mechanical stability as the proven structures in 3 mm thickness. The reduced height and less weight enables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

Material	PMMA
Available length	1500 mm
UV resistance	yes

RELATED PROFILES



MOD-50 Profile
Ref: 18047



OMODO-50 Profile
Ref: 18053