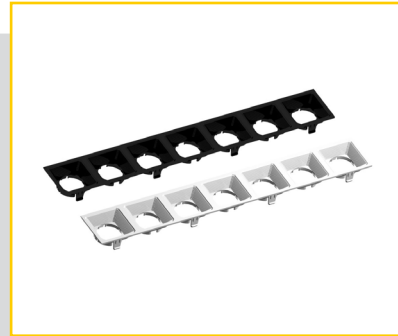


LINEAR GRIDS FOR LIGHT&DARK SINGLE PYRA40



GRIDS 1R FOR SMD LIGHT&DARK SINGLE PYRA40

The 1R grids are specifically designed to accommodate Light&Dark Single optics with a standardized light point distance of 40 mm and width of 40 mm.

The grids feature a pyramid-shaped, stepped surface which effectively minimizes the visibility of dust particles. This design element simultaneously creates a sophisticated, visually appealing lighting effect within the grid assembly.

In combination with the selected Single optics, the system delivers highly efficient, glare-free, and homogeneous light.

For streamlined installation, the single optics clip directly into the grids, which then snap securely onto the dedicated grid holder.



Linear Grid 1R for SMD Light&Dark Single

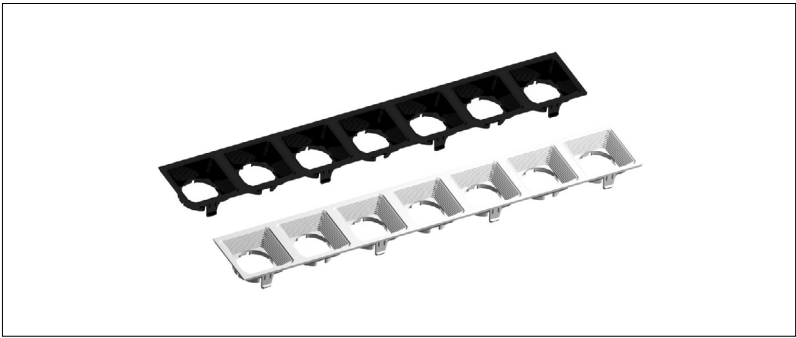
- **HIGH-QUALITY PC MATERIALS**
- **UGR OPTIMIZED GRID**
- **STEPPED SURFACE FOR CLEAN APPEARANCE**

UGR

Linear Grids 1R for
SMD Light&Dark Single
Pyra40

Technical Notes

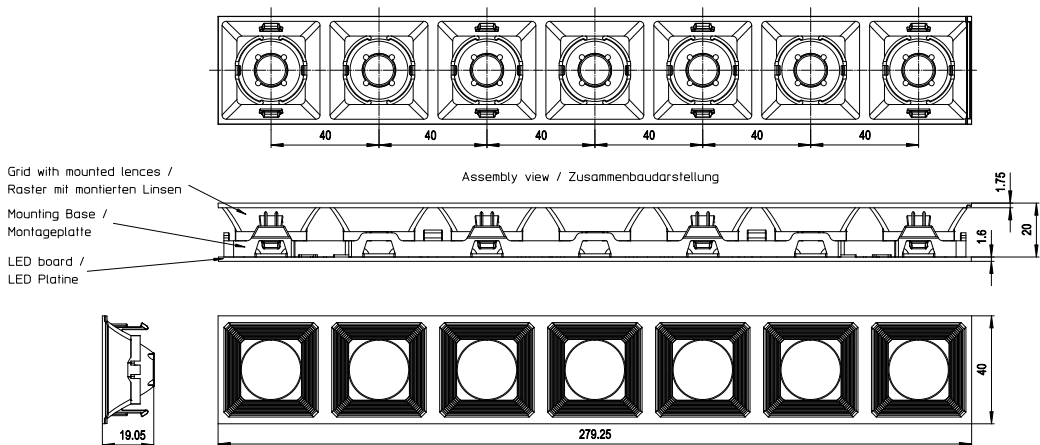
- Material: PC white or black
- Max. allowed temperature: 80 °C
- Light point distance 40 mm
- Pyramid-shaped, stepped surface
- Clip fixation with holder



Type	Ref. No.	Type of construction	Color	Weight g	Packaging unit pcs.
91404	574609	1Rx7	white	29	60
91404	574608	1Rx7	black	29	60

Drawing

Type 91404



Suitable VS Optics

Grid	Optic Ligh&Dark	Optic Type
1Rx7	Single	91454

The values contained in this data sheet can change due to technical innovations. Any such changes will be made without separate notification.

Linear Grid Holder 1R for
SMD Light&Dark Single
Pyra40

Technical Notes

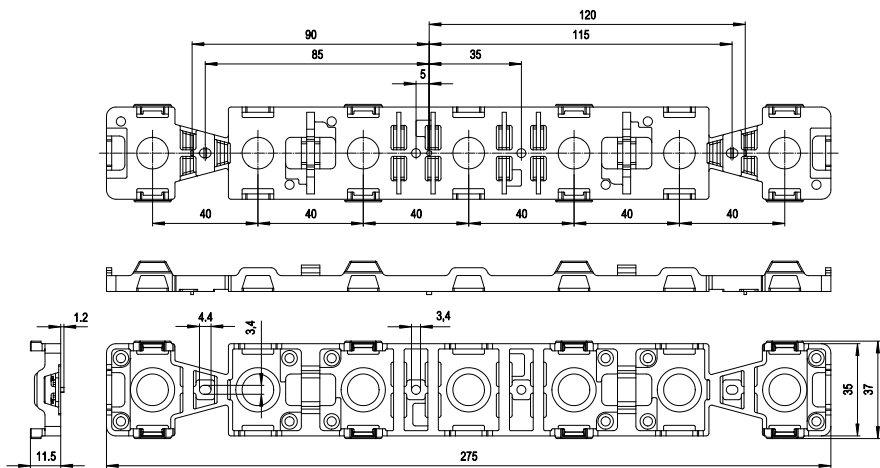
- Material: PC white
- Max. allowed temperature: 80 °C
- Clip fixing with grids
- Holes for M3 screws and rivets
- Max. tightening torque for M3 screw: 0.5 Nm



Type	Ref. No.	Type of construction	Color	Weight g	Packaging unit pcs.
91490	574610	1Rx7	white	21	75

Drawing

Type 91490



The values contained in this data sheet can change due to technical innovations. Any such changes will be made without separate notification.