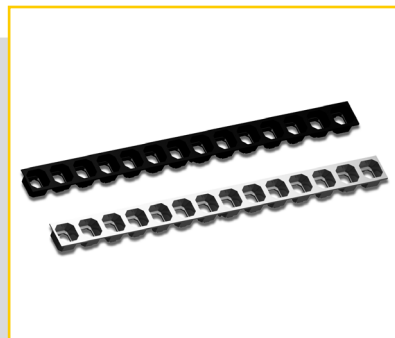


LINEAR GRIDS FOR LIGHT&DARK MINI



GRIDS 1R FOR SMD LIGHT&DARK MINI

The 1R grids are designed for single-row Light&Dark Mini optics with a light point distance of 20 mm. Their fine, matt surface structure makes them ideal for use in office and retail areas and, in conjunction with the corresponding optics, they provide very glare-free and homogeneous light with high efficiency. The grids can simply be clipped onto the optics. If several grids are to be strung together, the 1Rx14 versions with overlapping stepped edges are ideal, as no light is visible through the spaces between the grids strung together. The 1Rx14 grids with short ends are ideal for compact applications with one grid. However, they can also be used as end grids.



Linear Grid 1R for SMD Light&Dark Mini

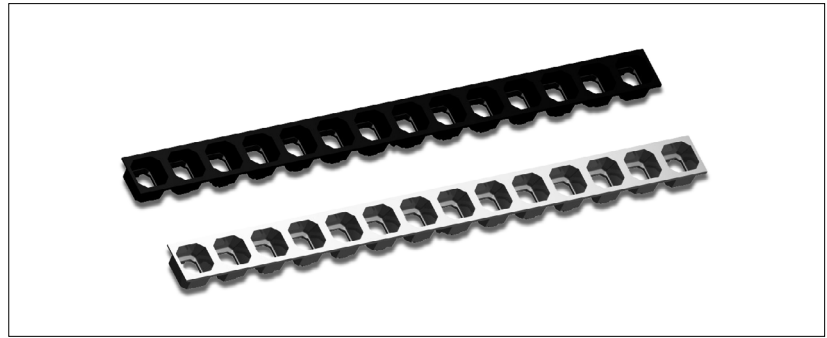
- HIGH-QUALITY PC MATERIALS
- HIGH CLASS MATT SURFACES
- UGR OPTIMIZED GRID



Linear Grids 1R for SMD Light&Dark Mini 1Rx14 280 mm

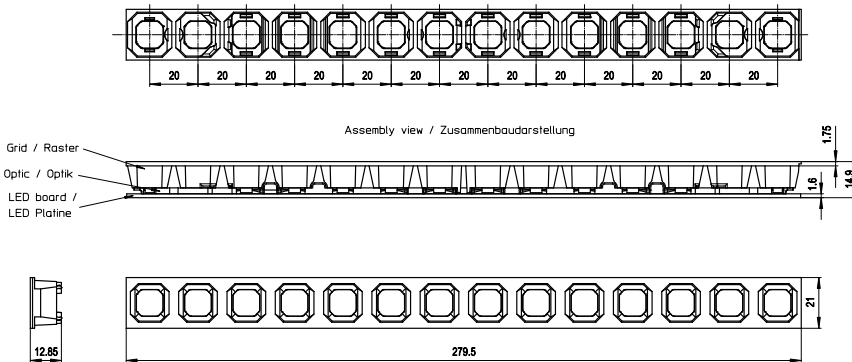
Technical Notes

- Material: PC white or black
- Max. allowed temperature: 80 °C
- Light point distance 20 mm
- Clip fixing with optics
- Matt surfaces
- 1Rx14 grid with short ends or with stepped edges for lining up
- spacing 1Rx14 grid when lined up: 280 mm

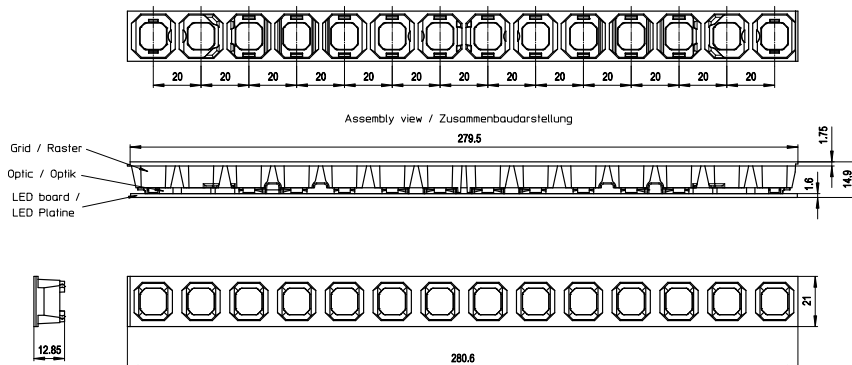


Type	Ref. No.	Type of construction	Color	Weight g	Packaging unit pcs.
91600	574270	1Rx14 short ends	white	21	t.b.d.
91600	574271	1Rx14 short ends	black	21	t.b.d.
91601	574272	1Rx14 stepped edges	white	21	t.b.d.
91601	574273	1Rx14 stepped edges	black	21	t.b.d.

Type 91600



Type 91601



Suitable VS Optics

Grid	Optic Ligh&Dark	Optic Type
1Rx14	1Rx14	91651, 91653

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