

## DAISY-MINI-M-D

~30° wide beam. Variant with diffused lenses.

### TECHNICAL SPECIFICATIONS:

Dimensions	279.5 x 21.0 mm
Height	13.3 mm
Fastening	pin, screw, snaps
ROHS compliant	yes ⓘ

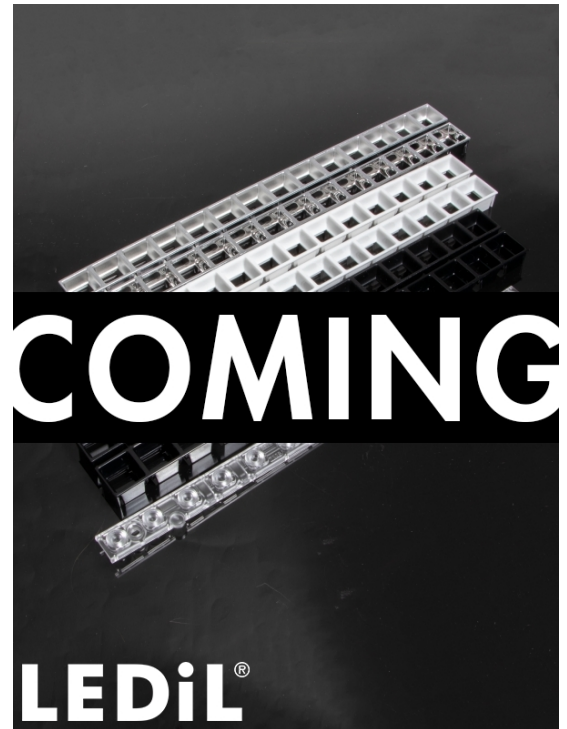
### MATERIAL SPECIFICATIONS:

Component	Type	Material	Colour	Finish
F17461_DAISY-MINI-M-D	Linear lens	PMMA	milky	
F17028_DAISY-MINI-SHD	Shade	PC	black	gloss
F17033_DAISY-MINI-SHD-WHT	Shade	PC	white	gloss
F17034_DAISY-MINI-SHD-MATT	Shade	PC	black	matt
F17465_DAISY-MINI-SHD-WHT-MATT	Shade	PC	white	matt
F17666_DAISY-MINI-SHD-MET	Shade	PC	metal	gloss
F17667_DAISY-MINI-SHD-MET-MATT	Shade	PC	metal	matt

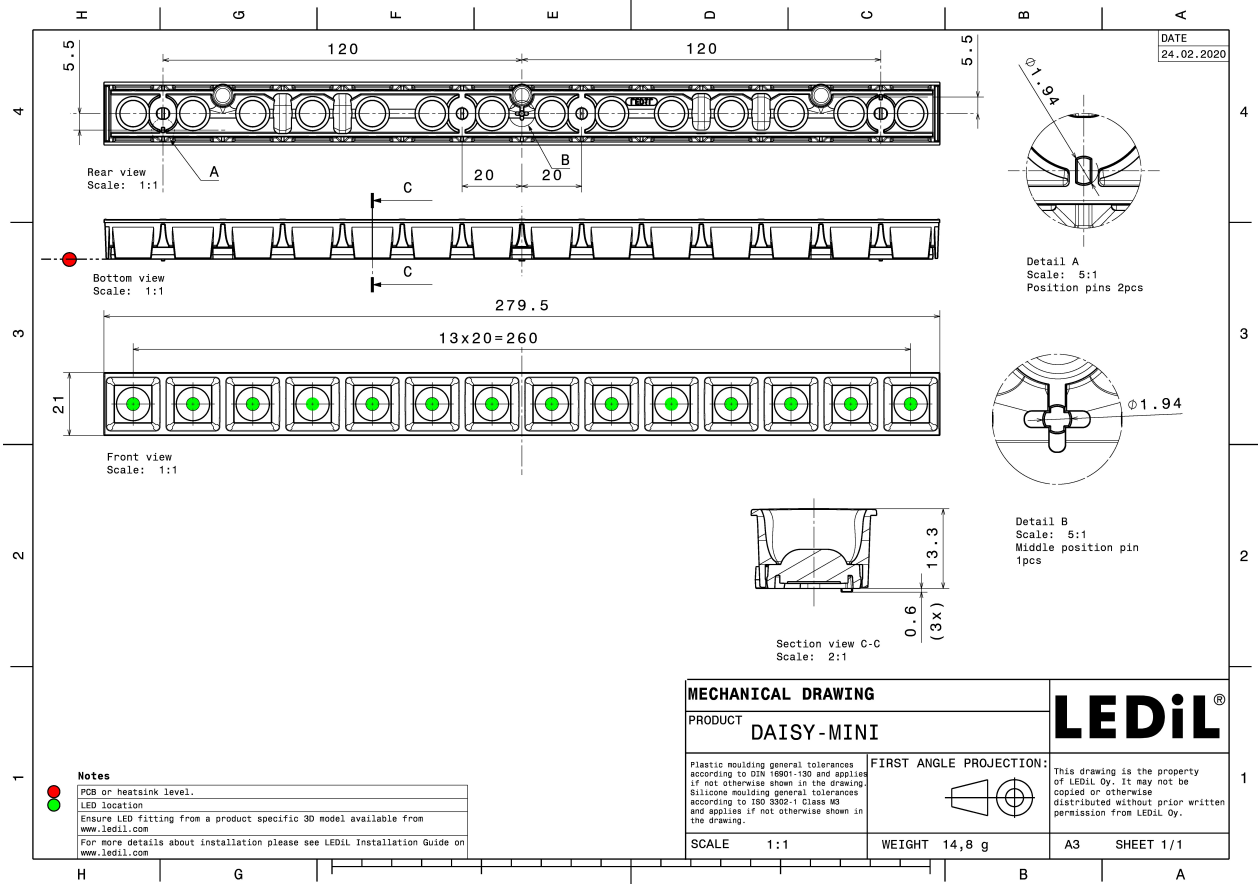
### ORDERING INFORMATION:

#### Quantities for one set:

Linear lens	1
Shade	1



Component		Qty in box	MOQ	MPQ	Box weight (kg)
F17461_DAISY-MINI-M-D	Linear lens	252	252	12	
» Box size: 398 x 298 x 265 mm					
F17028_DAISY-MINI-SHD	Shade	252	252	4	5.9
» Box size: 398 x 298 x 265 mm					
F17465_DAISY-MINI-SHD-WHT-MATT	Shade	252	252	4	6.2
» Box size: 398 x 298 x 265 mm					
F17033_DAISY-MINI-SHD-WHT	Shade	252	252	4	5.9
» Box size: 398 x 298 x 265 mm					
F17666_DAISY-MINI-SHD-MET	Shade	252	252	4	5.9
» Box size: 398 x 298 x 265 mm					
F17034_DAISY-MINI-SHD-MATT	Shade	252	252	4	6.1
» Box size: 398 x 298 x 265 mm					
F17667_DAISY-MINI-SHD-MET-MATT	Shade	252	252	4	6.2
» Box size: 398 x 298 x 265 mm					

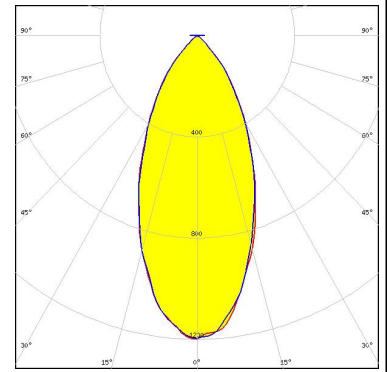


See also our general installation guide: [www.ledil.com/installation\\_guide](http://www.ledil.com/installation_guide)

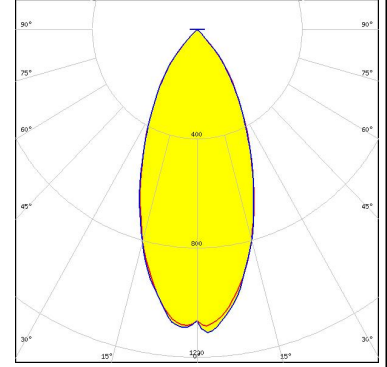
### PHOTOMETRIC DATA (SIMULATED):



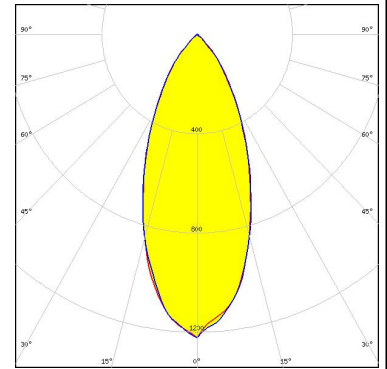
LED XQ-E HI  
FWHM 46.0°  
Efficiency 87 %  
Peak intensity 1.2 cd/lm  
LEDs/each optic 1  
Light colour White  
Required components:  
F17666\_DAISSY-MINI-SHD-MET



LED XQ-E HI  
FWHM 45.0°  
Efficiency 75 %  
Peak intensity 1.1 cd/lm  
LEDs/each optic 1  
Light colour White  
Required components:  
F17034\_DAISSY-MINI-SHD-MATT



LED NFSWE11A  
FWHM 42.0°  
Efficiency 79 %  
Peak intensity 1.2 cd/lm  
LEDs/each optic 4  
Light colour White  
Required components:  
F17028\_DAISSY-MINI-SHD



### GENERAL INFORMATION:

NOTE: The typical beam angle will be changed by different color, chip size and chip position tolerance. The typical total beam angle is the full angle measured where the luminous intensity is half of the peak value.

### MATERIALS:

As part of our continuous research and improvement processes, and to ensure the best possible quality and availability of our products, LEDiL reserves the right to change material grades without notice.

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