

### DAISY-14X1-BW

~80° batwing beam

#### SPECIFICATION:

Dimensions	40.0 x 561.0
Height	20.4 mm
ROHS compliant	yes ⓘ

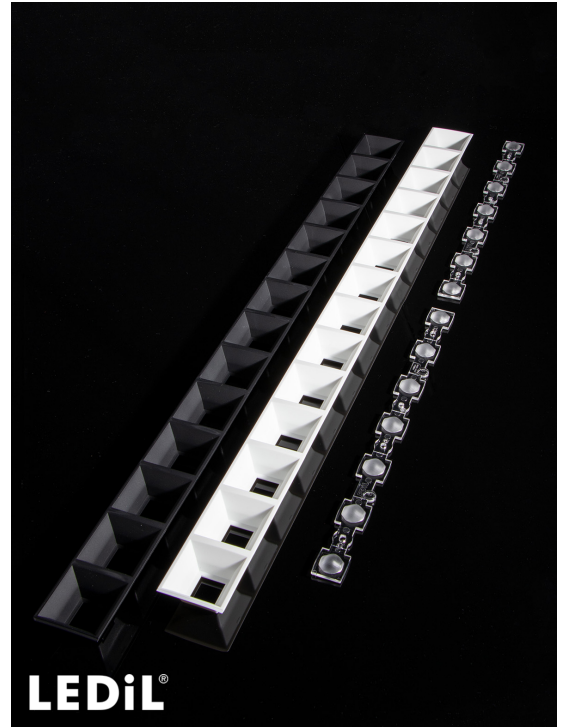
#### MATERIALS:

Component	Type	Material	Colour	Finish	Length (mm)
DAISY-7X1-BW	Multi-lens	PMMA	clear		
DAISY-14X1-SHD-MATT	Shade	PC-ABS	black	matt	
DAISY-14X1-SHD-WHT-MATT	Shade	PC	white	matt	

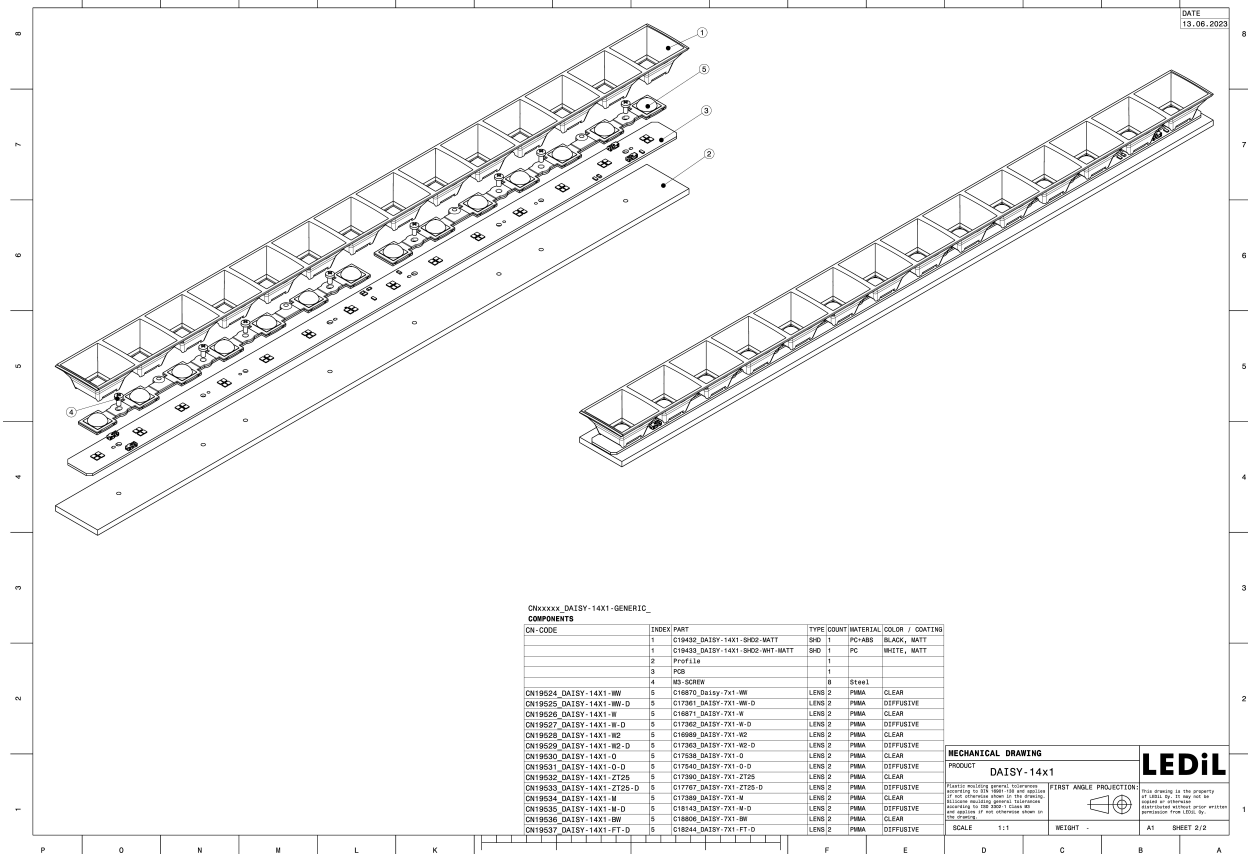
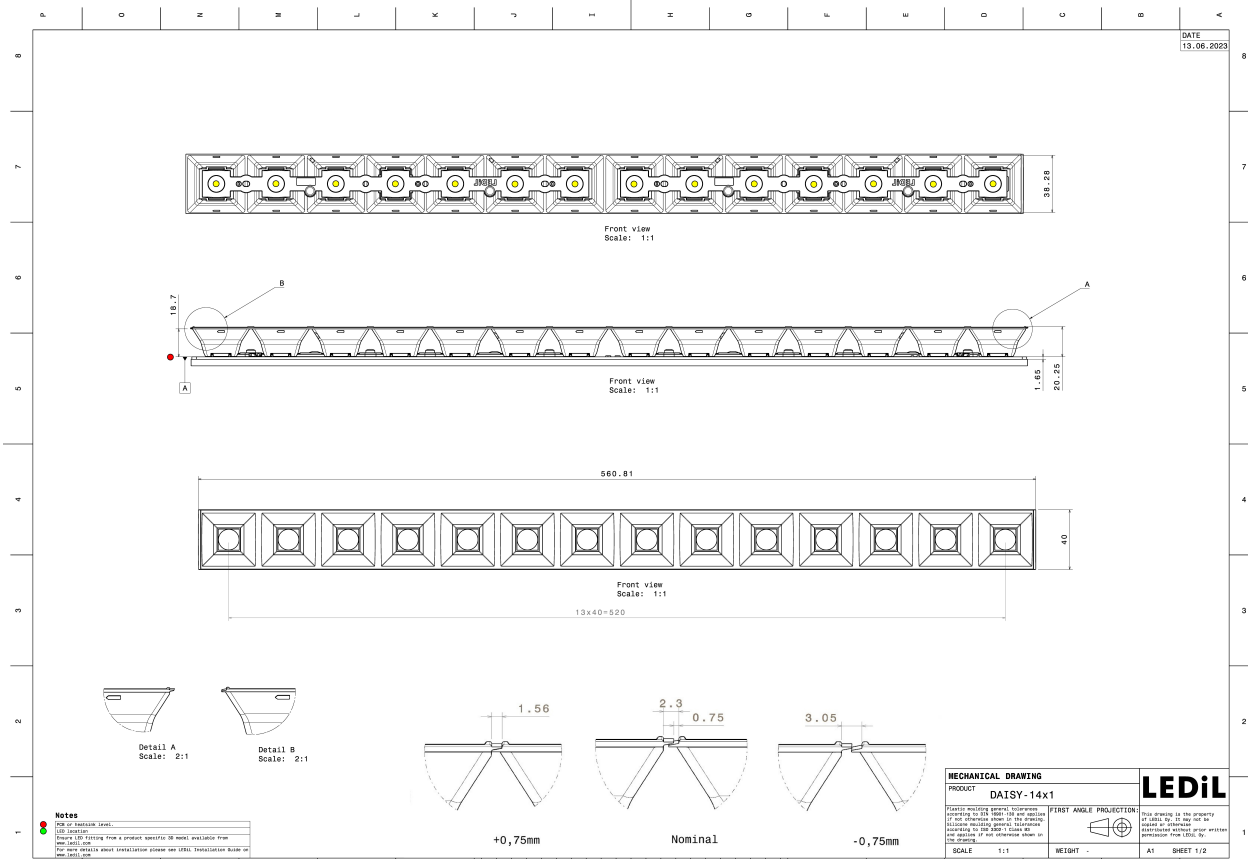
#### ORDERING INFORMATION:

##### Quantities for one set:

Multi-lens	2
Shade	1



Component		Qty in box	MOQ	MPQ	Box weight (kg)
C18806_DAISY-7X1-BW	Multi-lens	312	312	24	5.7
» Box size: 400 x 300 x 300 mm					
C19433_DAISY-14X1-SHD-WHT-MATT	Shade	78	78	78	6.6
» Box size: 595 x 360 x 230 mm					
C19432_DAISY-14X1-SHD-MATT	Shade	78	78	78	6.6
» Box size: 595 x 360 x 230 mm					

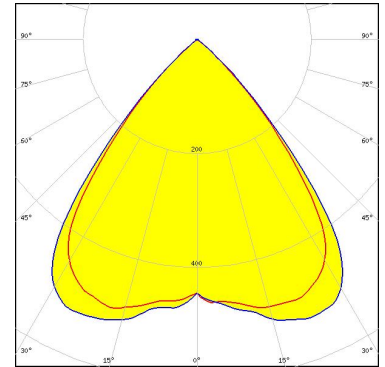




### OPTICAL RESULTS (SIMULATED):

#### TRIDONIC

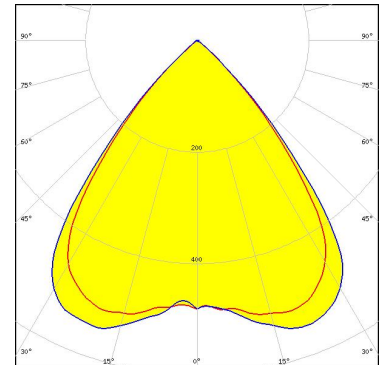
LED LLE 24x280mm 750lm 8x0 LVD ADV1  
FWHM / FWTM Asymmetric  
Efficiency 86 %  
Peak intensity 0.6 cd/lm  
LEDs/each optic 4  
Light colour/type White  
Required components:  
C19432\_DAISSY-14X1-SHD-MATT



Light distribution files

#### TRIDONIC

LED LLE 24x280mm 750lm 8x0 LVD ADV1  
FWHM / FWTM Asymmetric  
Efficiency 89 %  
Peak intensity 0.6 cd/lm  
LEDs/each optic 4  
Light colour/type White  
Required components:  
C19433\_DAISSY-14X1-SHD-WHT-MATT



Light distribution files

### 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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