

PRODUCT DATASHEET F17602_LINDA-40-ZT25

LINDA-40-ZT25

Asymmetric beam for wall-washing

SPECIFICATION:

Dimensions	40.0 x 1140.0 mm
Height	8.8 mm
Fastening	snaps
ROHS compliant	yes 🛈



MATERIALS:

Component LINDA-40-ZT25

Type Linear lens

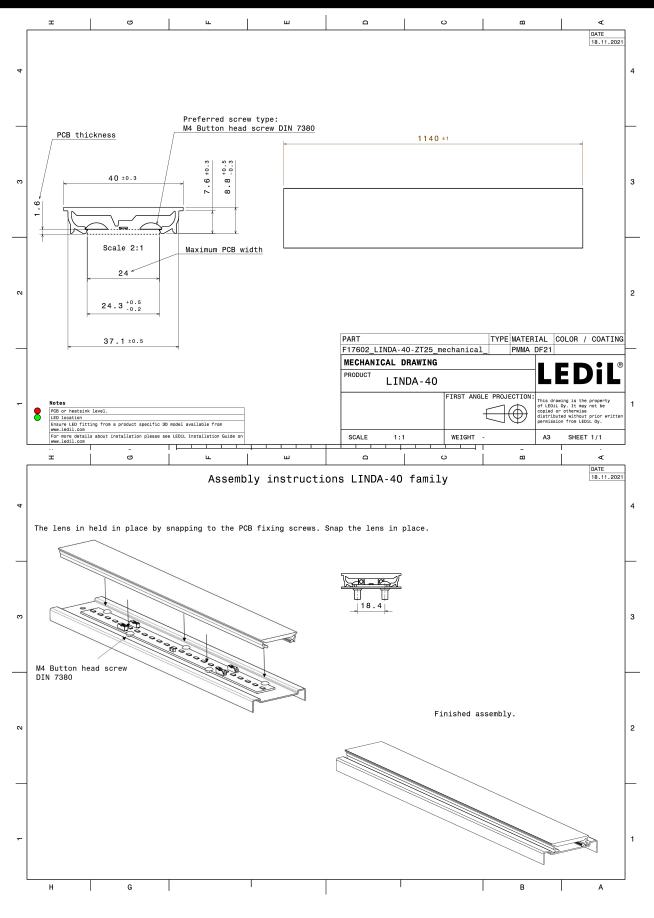
Material	Colour	Finish
PMMA	milky	

ORDERING INFORMATION:

Component F17602_LINDA-40-ZT25 » Box size: 1190 x 182 x 165 mm

Qty in box	MOQ	MPQ	Box weight (kg)
64	64	64	12.3

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See also our general installation guide: www.ledil.com/installation_guide



OPTICAL RESULTS (MEASURED):

PHILI	S	90° 90
LED	Fortimo LED Strip 1ft 1100Im FC HV5 & LV5	77
FWHM / FWTM	Asymmetric	
Efficiency	80 %	00
Peak intensity	0.6 cd/lm	
LEDs/each optic	1	
Light colour	White	
Required compone	ents:	305 25 25 25
PHILI	DS	<u>97</u>
LED	Fortimo LED Strip 1ft 2000lm FC HV6	
FWHM / FWTM	Asymmetric	78
Efficiency	76 %	
Peak intensity	0.5 cd/lm	
LEDs/each optic	1	
Light colour	White	2 4
Required compone	ents:	30° 0° 13°
PHILI	S	50*
LED	Fortimo LED Strip 1ft 650Im FC HV5 & LV5	ו
FWHM / FWTM	Asymmetric	
Efficiency	81 %	64
Peak intensity	0.6 cd/lm	
LEDs/each optic	1	
Light colour	White	
Required compone	ents:	



OPTICAL RESULTS (SIMULATED):

SAMSU	NG	90°
LED	LM28xB Series	
FWHM / FWTM	Asymmetric	781 772
Efficiency	83 %	
Peak intensity	0.8 cd/lm	eo ^s ior.
LEDs/each optic	1	- 40
Light colour	White	47
Required components	:	
		20
		30* <u>80</u> 22 [*] 23 [*] 33*
0.0.0.0.0.0.0		
SAMSU	NG	90° 90°
LED	LM301B	
FWHM / FWTM	80.0 + 40.0° / 128.0 + 90.0°	38
Efficiency	83 %	
Peak intensity	0.8 cd/lm	
LEDs/each optic	1	
Light colour	White	er et
Required components	:	80
		30* 30 [*] 30 [*]
		10, 0, 12,



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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