

PRODUCT DATASHEET C13476_STRADA-FT

STRADA-FT

Forward throw beam for area lighting

TECHNICAL SPECIFICATIONS:

Dimensions	19.6 x 15.5 mm
Height	8.2 mm
Fastening	pin, screw
ROHS compliant	yes 🛈



MATERIAL SPECIFICATIONS:

Component STRADA-FT **Type** Single lens

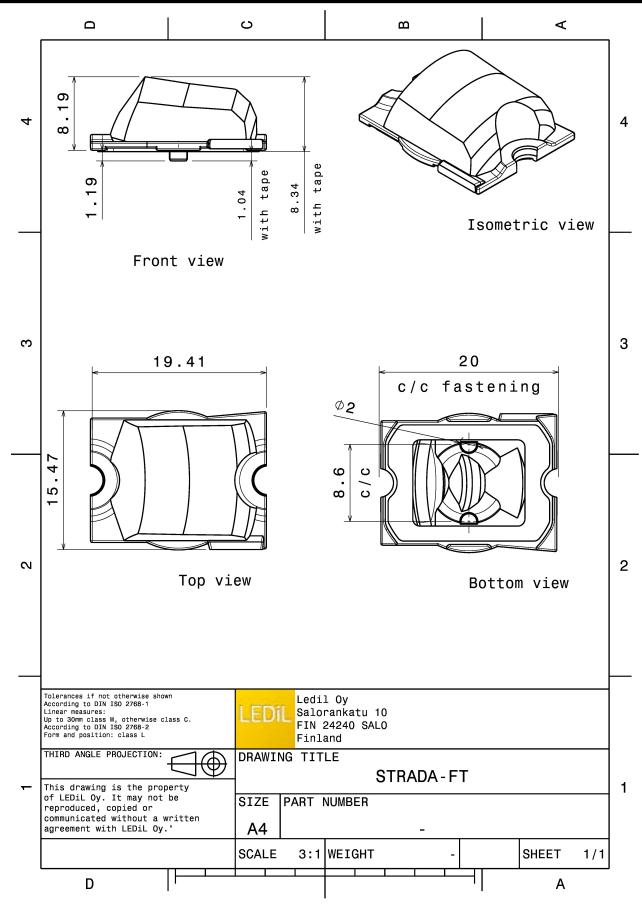
Material	Colour	Finish
PMMA	clear	

ORDERING INFORMATION:

Component C13476_STRADA-FT » Box size: 480 x 280 x 300 mm

Qty in box	MOQ	MPQ	Box weight (kg)
2880	288	144	5.3

PRODUCT DATASHEET C13476_STRADA-FT



R

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



PHOTOMETRIC DATA (MEASURED):

	91* 91*
LED XP-G2	
FWHM / FWTM Asymmetric	73.6 70.
Efficiency 90 %	
Peak intensity 0.5 cd/lm	50* 60*
LEDs/each optic 1	400
Light colour White	451 551
Required components:	640
	800
	130° 135° 0° 15° 30°
	90° 90°
LED XT-E	
FWHM / FWTM Asymmetric	73* 78*
Efficiency 91 %	
Peak intensity 0.5 cd/lm	
LEDs/each optic 1	400
Light colour White	-6°
Required components:	000
	30° 30°
SAMSUNG	
	90* 90*
LED LH351B	
FWHM / FWTM Asymmetric	
Efficiency 91 %	. 50°
Peak intensity 0.5 cd/lm	
LEDs/each optic 1	400
Light colour White	6. 6.
Required components:	600
	30* <u>15</u> ⁵ 0 ⁶ 19* 30*
SAMSHNG	30° 20° 0° 30°
SAMSUNG	90° 90° 90° 90° 90° 90° 90° 90° 90° 90°
LED LH351Z	24° 20 ¹ 0 ¹ 22° 20°
LED LH351Z FWHM/FWTM Asymmetric	22 23 24 20 20 20 20 20 20 20 20 20 20 20 20 20
LEDLH351ZFWHM / FWTMAsymmetricEfficiency92 %	6 ¹ 10 ² 10
LED LH351Z FWHM / FWTM Asymmetric Efficiency 92 % Peak intensity 0.6 cd/lm	61 10 10 10 10 10 10 10 10 10 1
LEDLH351ZFWHM / FWTMAsymmetricEfficiency92 %Peak intensity0.6 cd/lmLEDs/each optic1	0 ¹ 0 ¹ 0 ² 0 ² 0 ² 0 ² 0 ² 0 ² 0 ²
LED LH351Z FWHM / FWTM Asymmetric Efficiency 92 % Peak intensity 0.6 cd/lm LEDs/each optic 1 Light colour White	52° 00 00 10°
LEDLH351ZFWHM / FWTMAsymmetricEfficiency92 %Peak intensity0.6 cd/lmLEDs/each optic1	0 ¹ 0 ¹ 0 ² 0 ² 0 ² 0 ² 0 ² 0 ² 0 ²
LEDLH351ZFWHM / FWTMAsymmetricEfficiency92 %Peak intensity0.6 cd/lmLEDs/each optic1Light colourWhite	0 ¹ 0 ¹ 0 ² 0 ² 0 ² 0 ² 0 ² 0 ² 0 ²
LEDLH351ZFWHM / FWTMAsymmetricEfficiency92 %Peak intensity0.6 cd/lmLEDs/each optic1Light colourWhite	0 ¹ 0 ¹ 0 ² 0 ² 0 ² 0 ² 0 ² 0 ² 0 ²



PHOTOMETRIC DATA (SIMULATED):

ΜΝΙCΗΙΛ

LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: NVSxx19B/NVSxx19C Asymmetric 93 % 0.6 cd/lm 1 White

