

STRADA-T-DW LENS FOR NICHIA 119 / 219 LEDs



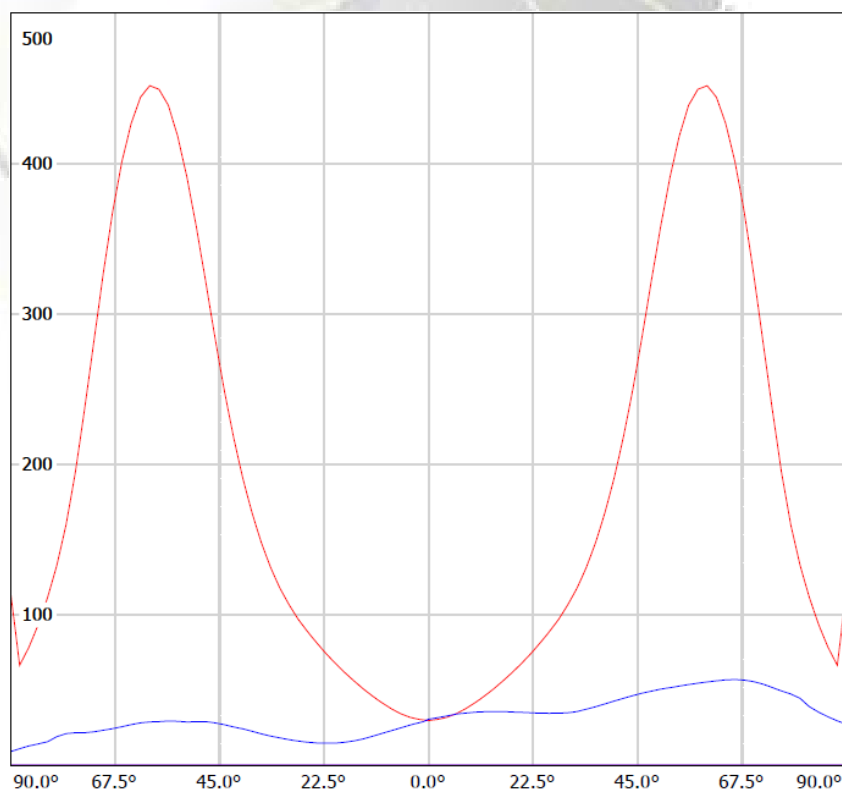
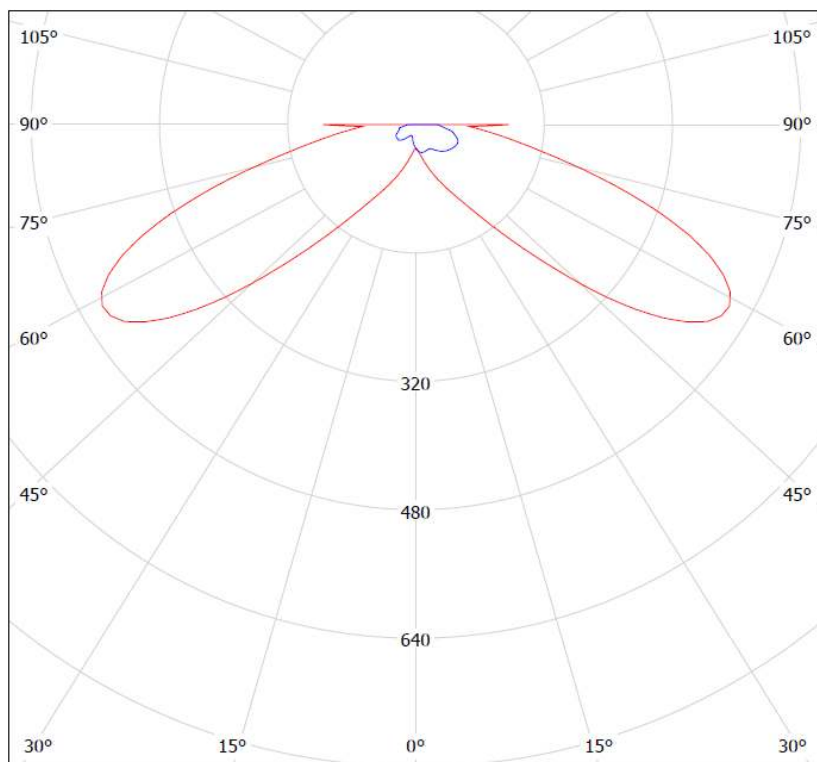
- New extremely wide SIDE-EMITTING design with very and uniform light distribution. Planned to be used mixed with Strada-T-DN lenses for optimal streetlight patterns.
- ASYMMETRICAL design with excellent usable efficiency and beam control.
- Efficiently and easily fulfilling different requirements for urban and road lighting when used together with Strada-T-DN.
- Comes with integrated positioning pins.
- Lens material optical grade PMMA. Allows use of high current and temperature conditions
- Best available optical efficiency, approximately 92%.
- Fastening to heat sink with or without PU foam adhesive tape of automotive grade, please select which suits the best for your needs.
- Please check fastening details from this link:
(http://www.ledil.com/datasheets/DataSheet_TAPE.pdf)
- Engineering kit available for download:
(http://www.ledil.fi/20100812_Nichia-119_Strada-T_Engineering_kit.zip)

LENS TYPES

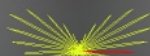
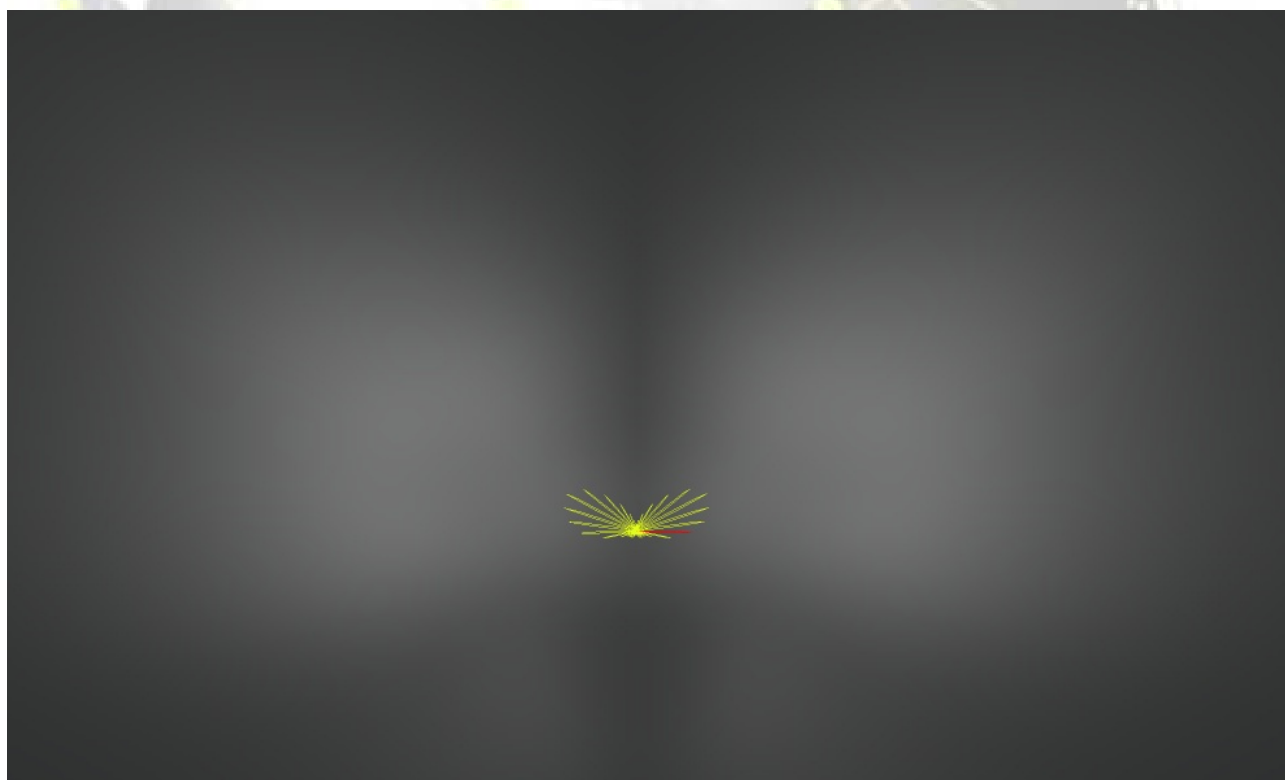
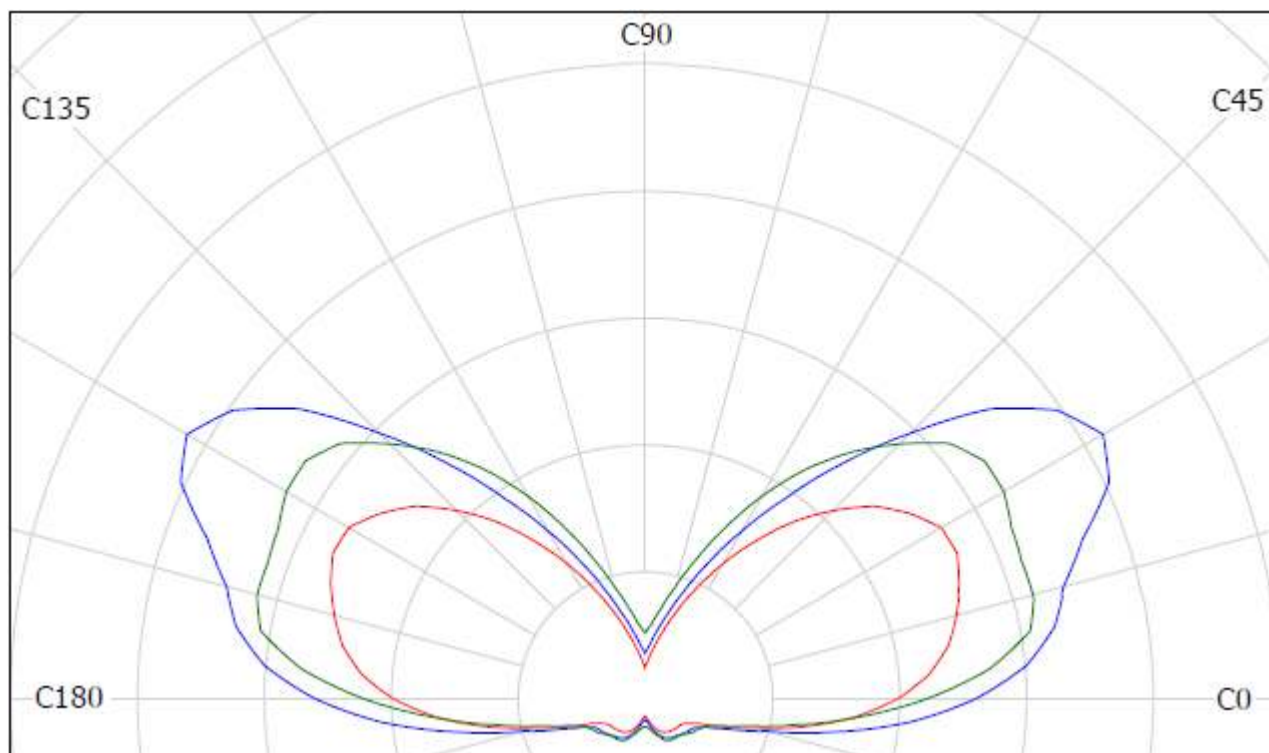
NAME	ORDERING CODE	FWHM Angle
Strada-T-DW-	C11425_Strada-T-DW-N19	approx. $\pm 72^\circ$
Strada-T-DW-TAPE	CA11426_Strada-T-DW-N19 -tape	approx. $\pm 72^\circ$

© Ledil Oy – PRELIMINARY - Subject to change without prior notice

MEASUREMENT DATA & DRAWING



© Ledil Oy – PRELIMINARY - Subject to change without prior notice

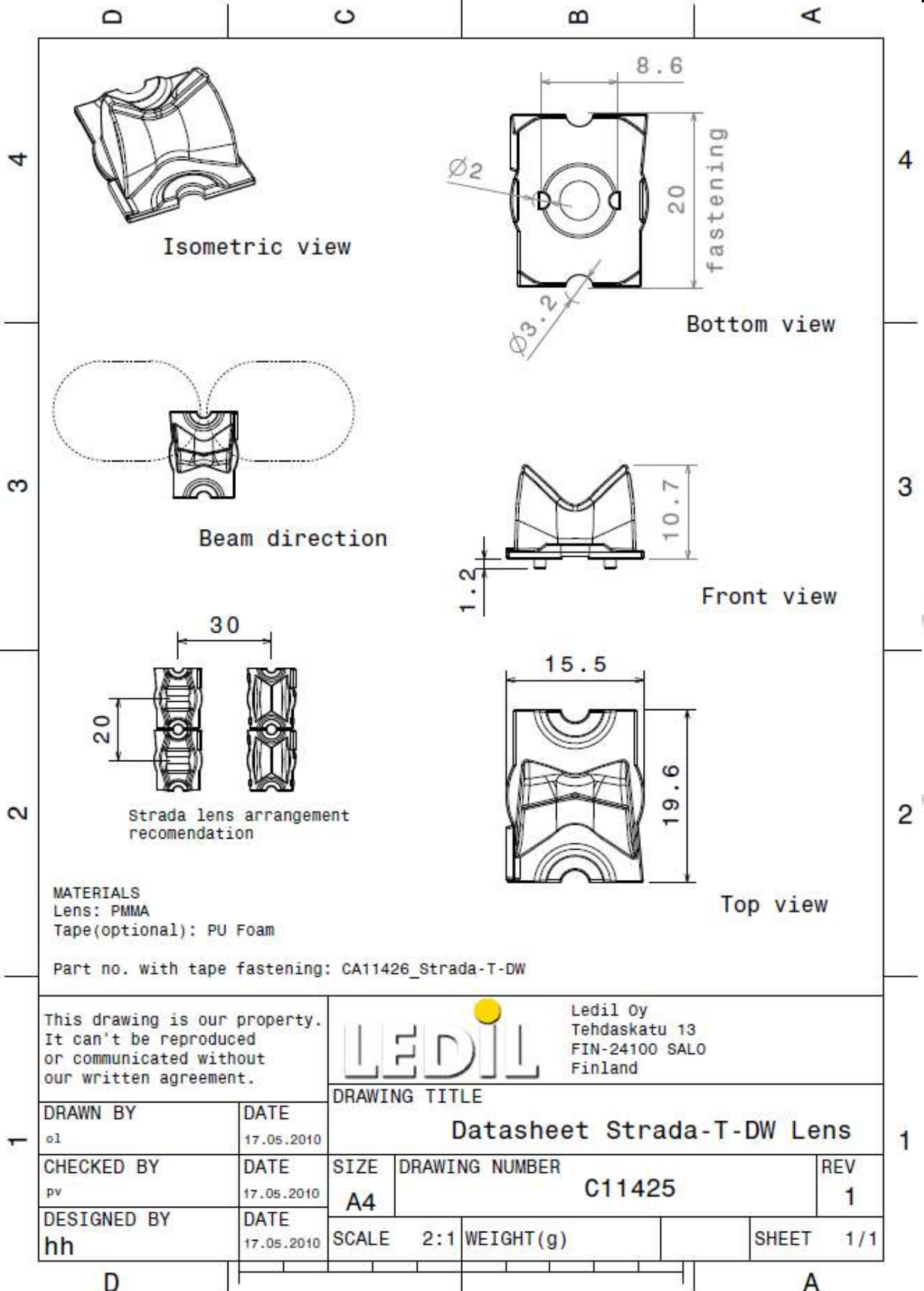


© Ledil Oy – PRELIMINARY - Subject to change without prior notice

Ledil Oy
Tehdaskatu 13
FIN-24100 SALO, Finland

www.ledil.com
email: ledil@ledil.com
FAX: +358-2-733 8001

2011-02-02



AMEYA360

Components Supply Platform

Authorized Distribution Brand :



Website :

Welcome to visit www.ameya360.com

Contact Us :

➤ Address :

401 Building No.5, JiuGe Business Center, Lane 2301, Yishan Rd
Minhang District, Shanghai , China

➤ Sales :

Direct +86 (21) 6401-6692

Email amall@ameya360.com

QQ 800077892

Skype ameyasales1 ameyasales2

➤ Customer Service :

Email service@ameya360.com

➤ Partnership :

Tel +86 (21) 64016692-8333

Email mkt@ameya360.com