

PRODUCT DATASHEET Rita series

last update 16/4/2012



Ordering number	C12512_RITA-A		
Family	Rita	FWHM	Asymmetric degrees
Туре	Reflector	Efficiency	86 %
LED	XP-G	cd/lm	(simulated) 0.000
Color	White	Gerber File	Available
Diameter	36+28.4 mm		
Height	17.1 mm		
Style	Rectang		
Optic Material	PC		
Holder Material	-		
Fastening	Pin, glue		
Status	On production		
Ordering number	CA12514_RITA-A		
Family	Rita	FWHM	Asymmetric degrees
Туре	Assembly	Efficiency	86 %
LED	XP-G	cd/lm	(simulated) 0.000
Color	White	Gerber File	Available
Diameter	36 + 28.4 mm		
Height	17.3 mm		
Style	Rectang		
Optic Material	PC		
Holder Material	-		
Fastening	Pin, tape		
Status	On production		

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



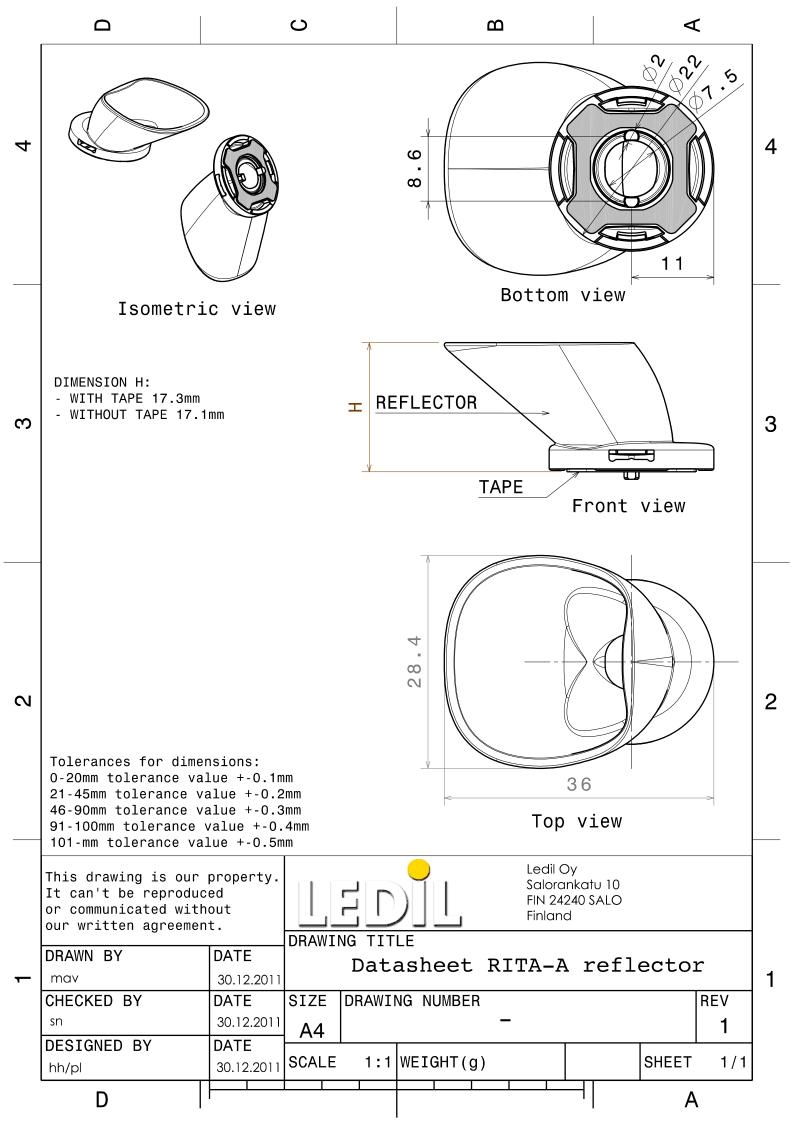


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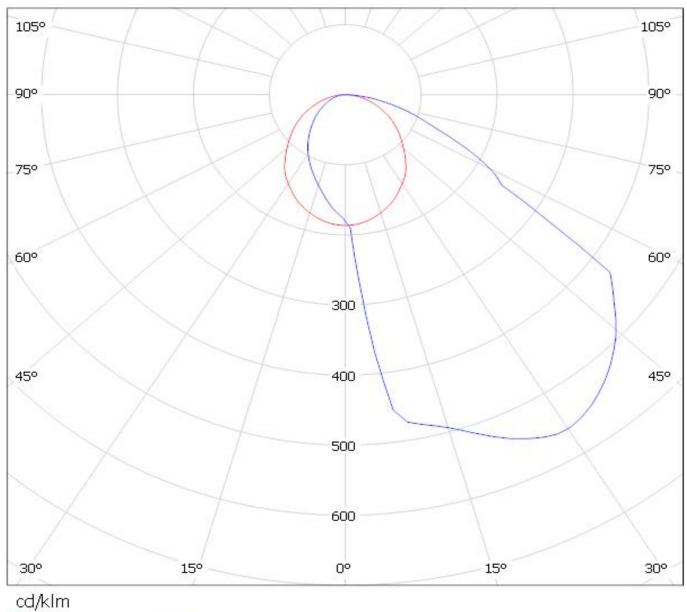
GENERAL INFORMATION

- Product series especially designed & optimized for XP-G series of LEDs.

Special care taken to make light distribution as uniform as possible.
Reflector is made of aluminium coated PC (120 degrees of Celcius / 248 degrees of Fahrenheit) with protective lacquer (110 degrees of Celcius / 230 degrees of Fahrenheit).

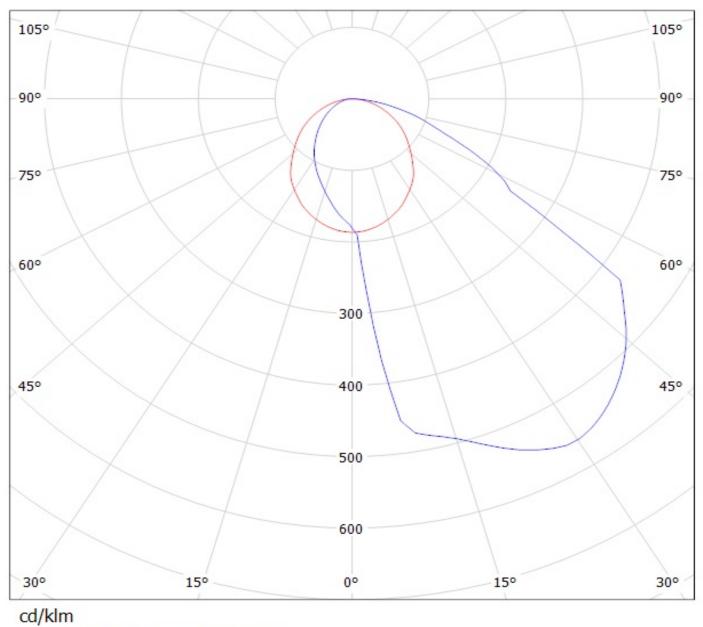


Luminaire: Ledil Oy C12512_RITA-A-WHT_refl (XP-G) Efficiency=86% Lamps: 1 x CREE XP-G (white)



_____C0 - C180 _____C90 - C270

Luminaire: Ledil Oy CA12514_RITA-A (XP-G) CA12514_RITA-A (XP-G) Efficiency=86% Lamps: 1 x CREE XP-G (white)



_____ C0 - C180 _____ C90 - C270