

PRODUCT DATASHEET Rita series

last update 16/4/2012



Asym degrees

84 %

Available



Ordering number C12512_RITA-A

Family Rita Type Reflector LED XB-D Color White Diameter 36+28.4 mm Height 17.1 mm Style Rectang Optic Material PC Holder Material

Fastening Pin, glue Status Ready

Ordering number CA12514_RITA-A

Family Rita Type Assembly **LED** XB-D Color White Diameter 36 + 28.4 mm Height 17.3 mm Style Rectang Optic Material PC Holder Material Fastening Pin, tape

Status

FWHM Asym degrees

84 %

FWHM

cd/lm

Efficiency

Gerber File

Efficiency

cd/lm -Gerber File Available

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.

Ready



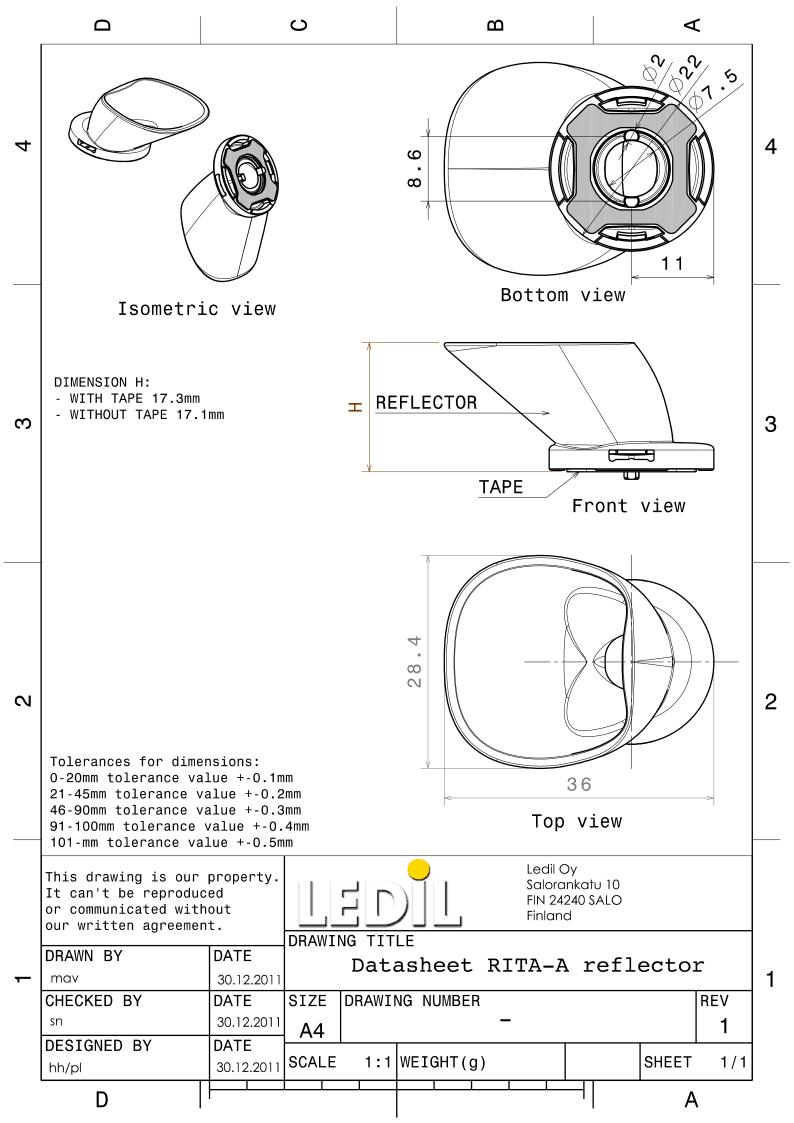
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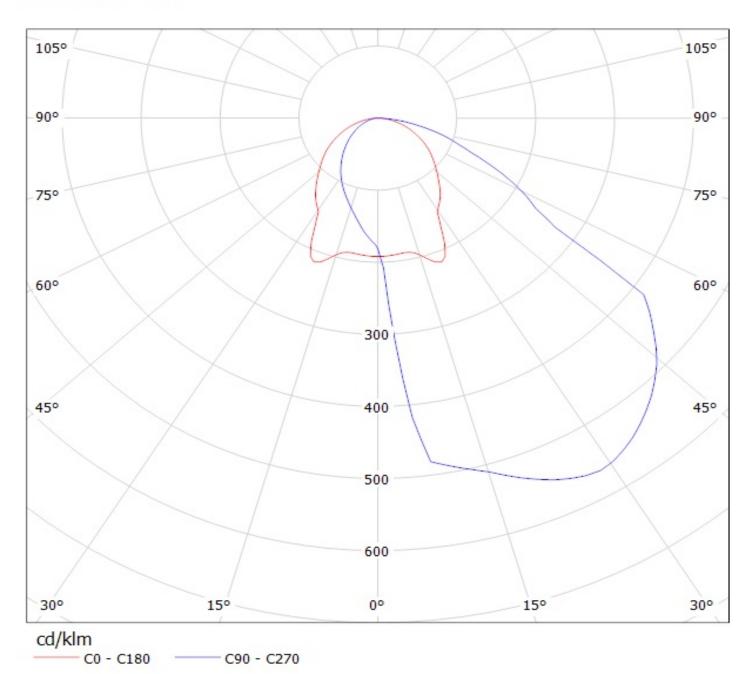
GENERAL INFORMATION

- Product series especially designed & optimized for XB-D 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_XB-D C12512_RITA-A-WHT_refl_XB-D Efficiency 84%

Lamps: 1 x CREE XB-D



Luminaire: Ledil Oy CA12514_RITA-A_XB-D CA12514_RITA-A_XB-D Efficiency 84% Lamps: 1 x CREE XB-D

