



PRODUCT DATASHEET

Lena series

last update 9/5/2016

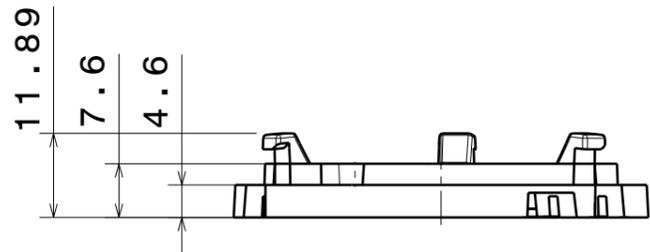
DETAILS

| | |
|------------------------|--------------------------|
| Product Number | C13088_LENA-STD-BASE-E30 |
| Family | Lena |
| Type | Base part |
| Color | white |
| Diameter | 58,7 mm |
| Height | 11,89 mm |
| Style | round |
| Optic Material | |
| Holder Material | PC |
| Fastening | screw |
| Status | production ready |
| ROHS Compliant | Yes |
| Date Updated | 9/05/2016 |

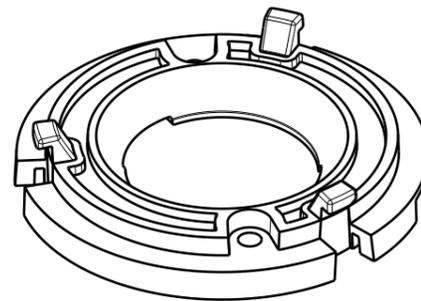


OPTICAL PROPERTIES

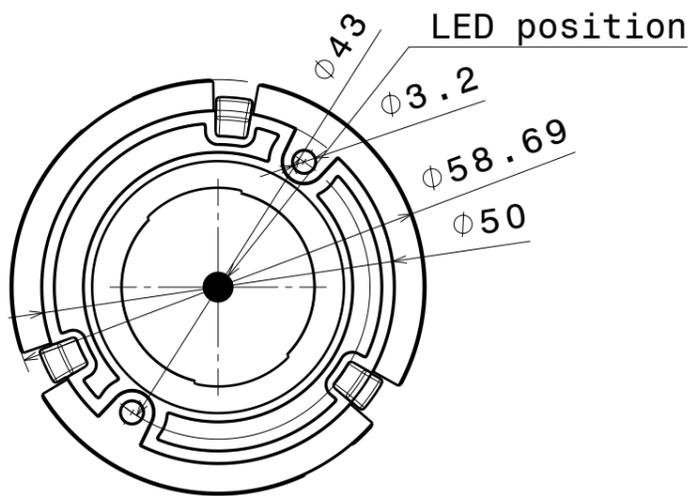
| LED | Viewing Angle | Light Beam | Efficiency | cd/lm | Connector |
|-------------|---------------|------------|------------|-------|-----------|
| Soleriq E30 | N/A deg | | - | - | - |



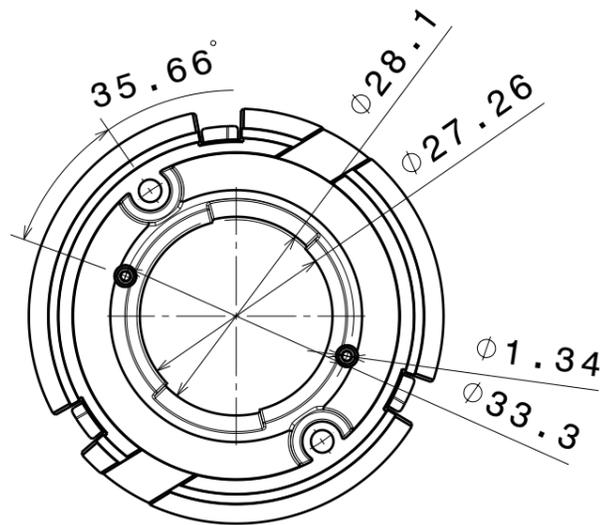
Front view



Isometric view



Top view



Bottom view

| INDEX | PART NO | DESCRIPTION | MATERIAL | COLOUR |
|-------|---------|-------------------|----------|--------|
| 1 | C13088 | LENA-STD-BASE-E30 | PC | white |

Tolerances if not otherwise shown
 According to DIN ISO 2768-1
 Linear measures: class C
 According to DIN ISO 2768-2
 Form and position: class L

LEDiL
 Ledil Oy
 Salorankatu 10
 FIN 24240 SALO
 Finland

THIRD ANGLE PROJECTION:

DRAWING TITLE
C13088_LENA-STD-BASE-E30

This drawing is the property of LEDiL Oy. It may not be reproduced, copied or communicated without a written agreement with LEDiL Oy.

SIZE PART NUMBER
A3 C13088

SCALE 1:1 WEIGHT 8,08 g SHEET 1/1

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.

GENERAL INFORMATION

- Product series especially designed & optimized for series of LEDs.
- Special care taken to make light distribution as uniform as possible.

Note! Due to use of high power COB's with this product, special attention to proper thermal design is highly recommended. LEDiL has no liability for direct, indirect or consecutive damages arising from the LEDiL products being used outside of the recommended temperature range.