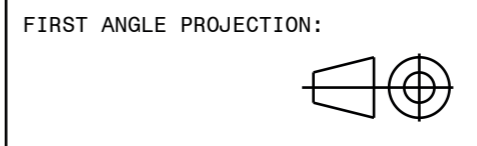


- Notes**
- PCB level
  - Heat sink level
  - Led location
- For more details about compatible LEDs please check measured results on [www.ledil.com](http://www.ledil.com) and 3D model for more detailed mechanical information  
See installation details page 2.

COMPONENTS				
INDEX	PRODUCT	TYPE	MATERIAL	COLOUR/COATING
1	C16400_STRADA-IP-2X6-PX	LENS	PMMA	CLEAR
2	C14018_2X6-SEAL25	SEAL	SILICONE	WHITE

MECHANICAL DRAWING			<b>LEDiL</b> <sup>®</sup>		
PRODUCT CS16401_STRADA-IP-2X6-PX					This drawing is the property of LEDiL Oy. It may not be reproduced, copied or communicated without a written agreement with LEDiL Oy.
SCALE	1:1	SIZE	A3	SHEET	

Plastic moulding general tolerances according to DIN 16901-130 and applies if not otherwise shown in the drawing.  
Silicone moulding general tolerances according to ISO 3302-1 Class M3 and applies if not otherwise shown in the drawing.



4

3

2

1

4

3

2

1

Recommended  
PCB max. size 45x146mm

Location pin cutout

PCB geometry  
for reference only

LED geometry  
for reference only

SEAL

LENS geometry  
for reference only

M3 screw recommended  
for fixing

Use washer with screw if possible

Recommended max. torque  
for screw fixing: 0.6Nm

**Notes**

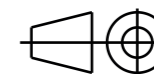
For more details about installation please see  
LEDiL Installation Guide on [www.ledil.com](http://www.ledil.com)

**MECHANICAL DRAWING**

PRODUCT  
CS16401\_STRADA-IP-2X6-PX

Plastic moulding general tolerances  
according to DIN 16901-130 and applies  
if not otherwise shown in the drawing.  
Silicone moulding general tolerances  
according to ISO 3302-1 Class M3 and applies  
if not otherwise shown in the drawing.

FIRST ANGLE PROJECTION:



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SCALE

-

SIZE

A3

SHEET

2/2