

DATE
02.04.2024

Position pin hole x2

Screw hole M3

(Beam direction)

Position
pin

Orientation to PCB, cut corner
toward surroundings.

⊗ Led position

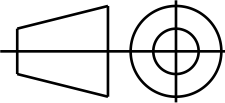
▨ Solder pad

MECHANICAL DRAWING

PRODUCT
PCB Layout 2x2, Reflector

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:



SCALE 2:1

WEIGHT -

LEDiL®

This drawing is the property
of LEDiL Oy. It may not be
copied or otherwise
distributed without prior written
permission from LEDiL Oy.

A3 SHEET 1/1

Notes

For Strada and HB 50x50mm reflector family
Ensure LED fitting from a product specific 3D model available from
www.ledil.com
For more details about installation please see LEDiL Installation and
Strada 2x2 Guide on www.ledil.com