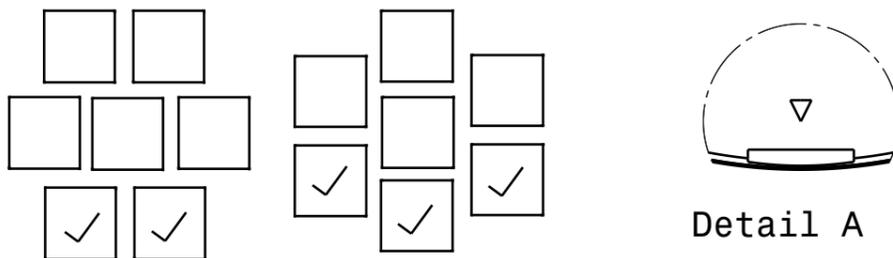
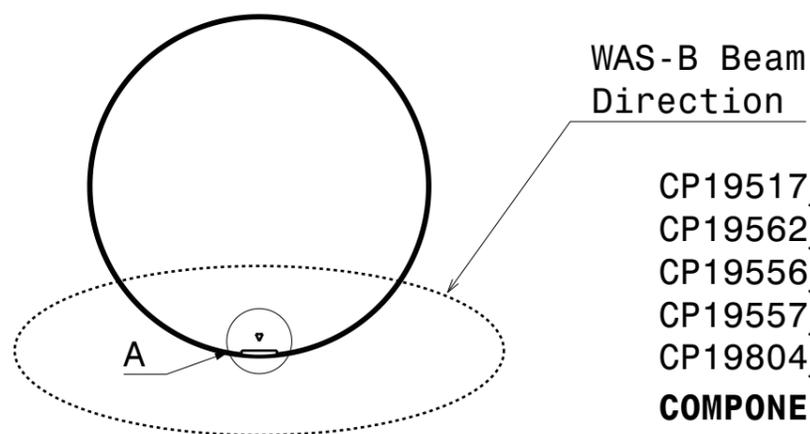
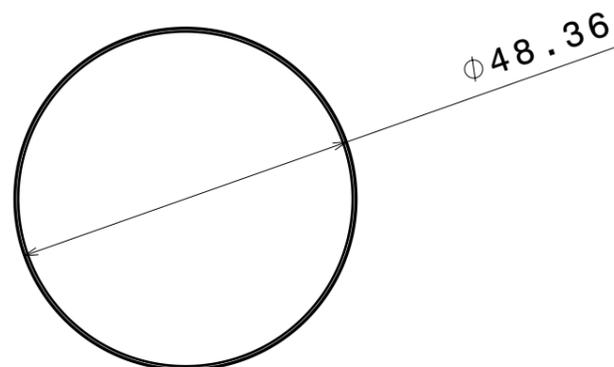
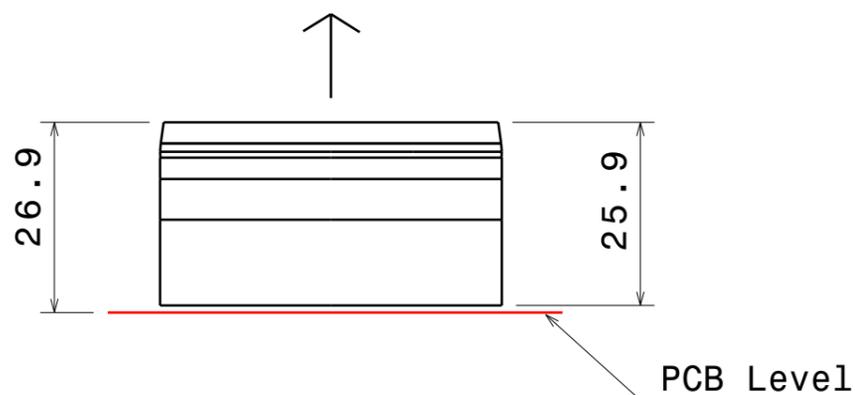
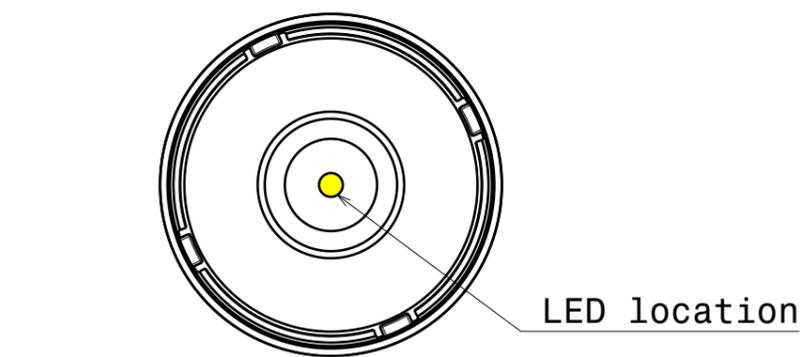
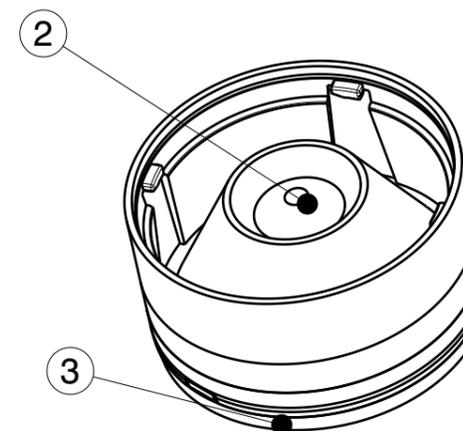
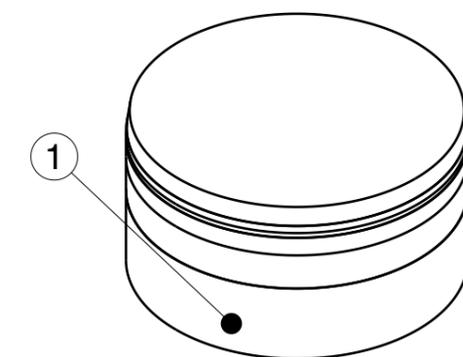


For optimal color mixing and uniformity in wall-washing applications, position the most visually dominant LED (e.g., red) closest to the wall within the luminaire configuration.

Example 7-LED clusters Position the arrow towards the wall (WAS-B only)



Wall



Top view (WAS-B)

- CP19517_VERONICA-MAXI50-RS
- CP19562_VERONICA-MAXI50-S
- CP19556_VERONICA-MAXI50-M
- CP19557_VERONICA-MAXI50-W
- CP19804_VERONICA-MAXI50-WAS-B

COMPONENTS

INDEX	PART	TYPE	COUNT	MATERIAL	COLOR / COATING
1	C18981_VERONICA-MAXI50-HLD	HOLDER	1	PC-ABS	BLACK
2	C19006_VERONICA-MAXI50-LENS	LENS	1	PMMA	CLEAR
3	C19218_VERONICA-MAXI50-SUBLENS	LENS	1	PMMA	CLEAR

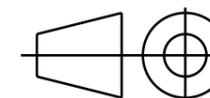
MECHANICAL DRAWING

PRODUCT
VERONICA-MAXI50

LEDiL

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 1:1

WEIGHT -

A3 SHEET 1/1

Notes

	PCB or heatsink level.
	LED location
	Ensure LED fitting from a product specific 3D model available from www.ledil.com
	For more details about installation please see LEDiL Installation Guide on www.ledil.com