

FLORENCE-1R-CLIP-A

Installation clip for fastening FLORENCE-1R optics or FLORENTINA-HLD with a 40 mm wide PCB

SPECIFICATION:

Dimensions	63.5 x 9.0 mm
Height	8.4 mm
Fastening	screw, clips
ROHS compliant	yes ⓘ

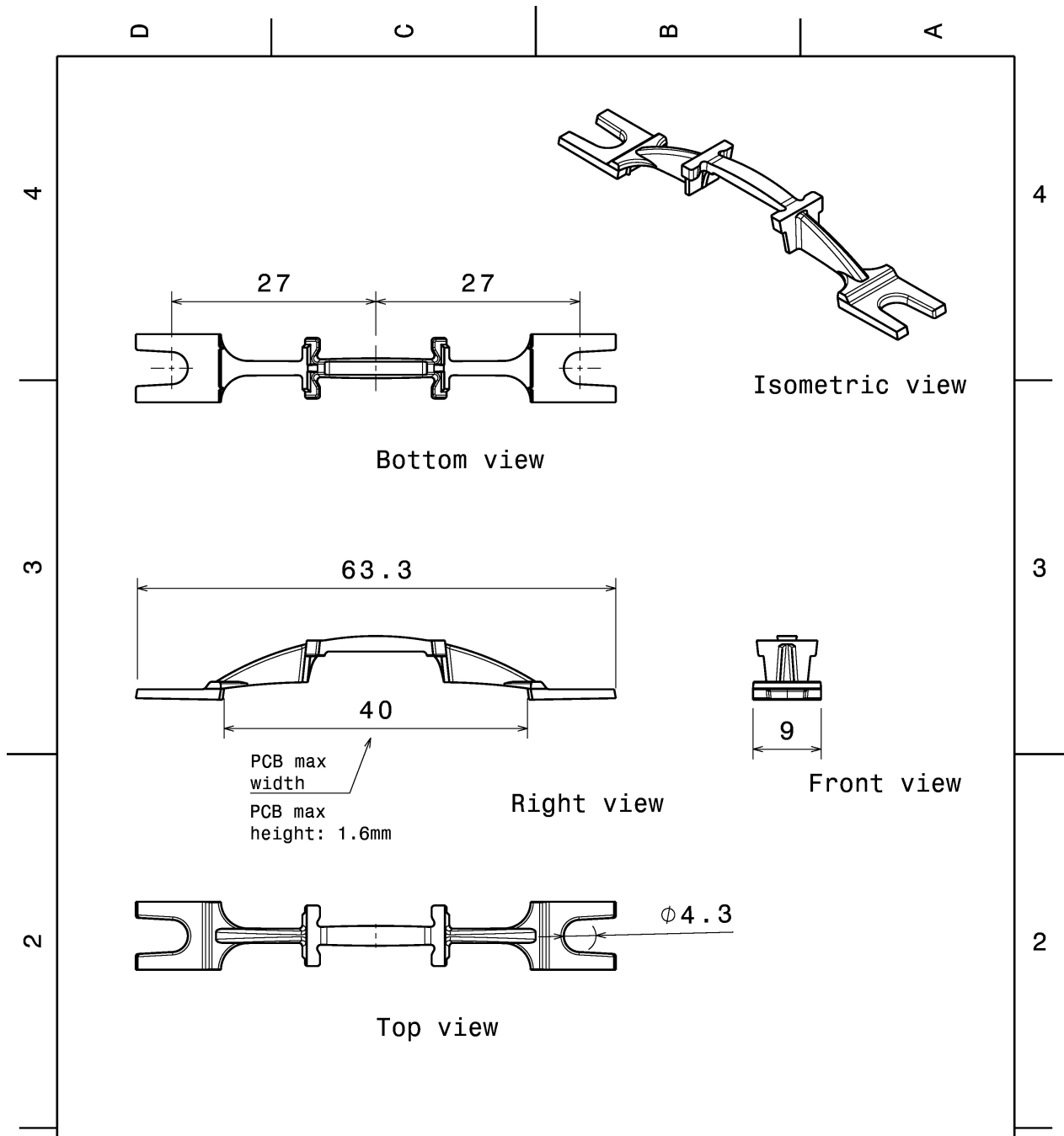


MATERIALS:

Component	Type	Material	Colour	Finish
FLORENCE-1R-CLIP-A	Accessory	PC	clear	

ORDERING INFORMATION:

Component	Qty in box	MOQ	MPQ	Box weight (kg)
C14353_FLORENCE-1R-CLIP-A » Box size: 400 x 300 x 300 mm	2880	720	60	2.5



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

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THIRD ANGLE PROJECTION:

DRAWING TITLE
FLORENCE-1R-CLIP-A Datasheet

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SIZE	PART NUMBER
A4	C14353

SCALE	3:2	WEIGHT	-	SHEET	1/1
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See also our general installation guide: www.ledil.com/installation_guide

AVAILABLE LEDiL PRODUCTS:

Product name	Description
F14304_FLORENCE-1R-Z90	~90° + 110° wide beam
F14344_FLORENCE-1R-ZT25	Asymmetric beam for wall-washing
C14454_FLORENCE-1R-O	~95° + 30° oval beam
F14468_FLORENCE-1R-Z60	~60° + 110° medium beam
F14487_FLORENCE-1R-MAXI-WG	Asymmetric oval beam for wall grazing
C14530_FLORENCE-1R-Z2T25	Double asymmetric beam for aisle and shelf lighting
C14642_FLORENCE-1R-UP	Asymmetric beam for uplighting
CP14866_FLORENTINA-HLD-RS	~10° real spot beam
CP14993_FLORENTINA-HLD-SS	~16° smooth spot beam
CP14994_FLORENTINA-HLD-M	~30° medium beam
CP14995_FLORENTINA-HLD-O	~35° + 12° oval beam
CP14996_FLORENTINA-HLD-D	~18° diffused spot beam
FP14997_FLORENTINA-HLD-W	~40° wide beam
FP14998_FLORENTINA-HLD-WW	~45° wide beam
F15216_FLORENCE-1R-GC-Z90	~90° rectangular beam
CP15250_FLORENTINA-HLD-WW	
CP15341_FLORENTINA-HLD-O-WAS	Oval beam for wall-washing
CP15678_FLORENTINA-HLD-O-90	~35° + 15° oval beam. Variant with beam direction rotated 90°.
F15684_FLORENCE-1R-GC-Z60	~70° wide beam
F15685_FLORENCE-1R-GC-ZT25	Asymmetric beam for wall-washing
FP16391_FLORENTINA-HLD-BW	~60° batwing beam

GENERAL INFORMATION:

NOTE: The typical beam angle will be changed by different color, chip size and chip position tolerance. The typical total beam angle is the full angle measured where the luminous intensity is half of the peak value.

MATERIALS:

As part of our continuous research and improvement processes, and to ensure the best possible quality and availability of our products, LEDiL reserves the right to change material grades without notice.

PRODUCT DATA USER AGREEMENT AND DISCLAIMER:

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