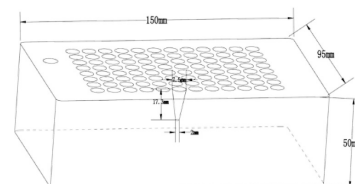


Aluminum block for non-skirted PCR plates, 0.2 ml vials - double block version

96 holes

Made in a single piece, in aluminum (with its characteristics of excellent heat conductor) it allows a perfect distribution of the temperature on the whole block.



Equipped with a threaded hole to insert the rod with the relative knob for removing the block from the instrument (each single block is equipped with the rod)

Block with 96 holes for non-skirted PCR plates, 0.2 ml vials - double block version
for thermoblock with settable temperature from 25 to 200 ° C

External dimensions of the product

Height	50 mm
Width	150 mm
Depth	95 mm

Code	Description
F242371	Aluminum block for non-skirted PCR plates, 0.2 ml vials - double block version 96 holes