

OFFICE POD

CHARACTERISTICS

- Outstanding sound insulation thanks to cotton inner walls and wall thickness of 53 mm.
- With Euro socket, USB-A and USB-C for flexible charging.
- Generous tabletop, ideal for concentrated work.
- Always correctly aligned thanks to the levelling feet (25 mm – 75 mm).
- Bright, friendly ambience thanks to the powerful 12,600 lm lighting.



GENERAL

Type	Unit	LIA100	LIA150
External dimensions	mm	1000 x 900 x 2348	1500 x 1250 x 2348
Internal dimensions	mm	870 x 866 x 2128	1370 x 1206 x 2128
Room area	m ²	0.9	1.86
Total weight	kg	255	360
Door weight	kg		60
Wall thickness side wall	mm		53
Wall thickness rear wall	mm		10
Floor thickness	mm		16
Roof thickness	mm		92
Floor load	kg		2000
Roof load	kg		200
Height levelling feet	mm		25 – 75
Max. Load levelling foot	kg		600
Sound insulation	db		29
Fire protection class			B2
Frosted glass		optional	–

FAN

Type	Unit	LIA100	LIA150
Fan diameter	mm		250
Volume	db		32
Fan material		Polybutylene Terephthalate	
Fan rotation speed	rpm		750
Power	W		24

CEILING LIGHT

Type	Unit	LIA100	LIA150
Lamp type			LED
Inner diameter light	mm		300
Outer diameter light	mm		500
Light colour	K		4000
Luminous flux	lm		12600
Input current light	A		0.214

POWER SUPPLY

Type	Unit	LIA100	LIA150
Cable length	mm		3000
Mains voltage	V		230
Mains frequency	Hz		50
Input current	A		10/16
Connections/interfaces		EU two-pole earthed plug, USB-A, USB-C	

TABLE

Type	Unit	LIA100	LIA150
Table width	mm	750	1365
Table depth	mm	280	400
Table height	mm	24	24
Table material		Wood	
Table surface		Melamine	
Table colour		White	
Max. Load table	kg	25	35

CHAIR

Type	Unit	LIA100	LIA150
Seats		1	2
Seat height	mm	610 – 810	
Seat width	mm	380	
Seat depth	mm	300	
Backrest height	mm	250	
Backrest width	mm	250	
Footrest height	mm	210	
Footrest width	mm	300	
Chair weight	kg	1.38	

ROLLERS

Type	Unit	LIA100	LIA150
Quantity			4
Roll width			75
Roll diameter			50
Max. Roll load	kg		75
Roll material			Steel