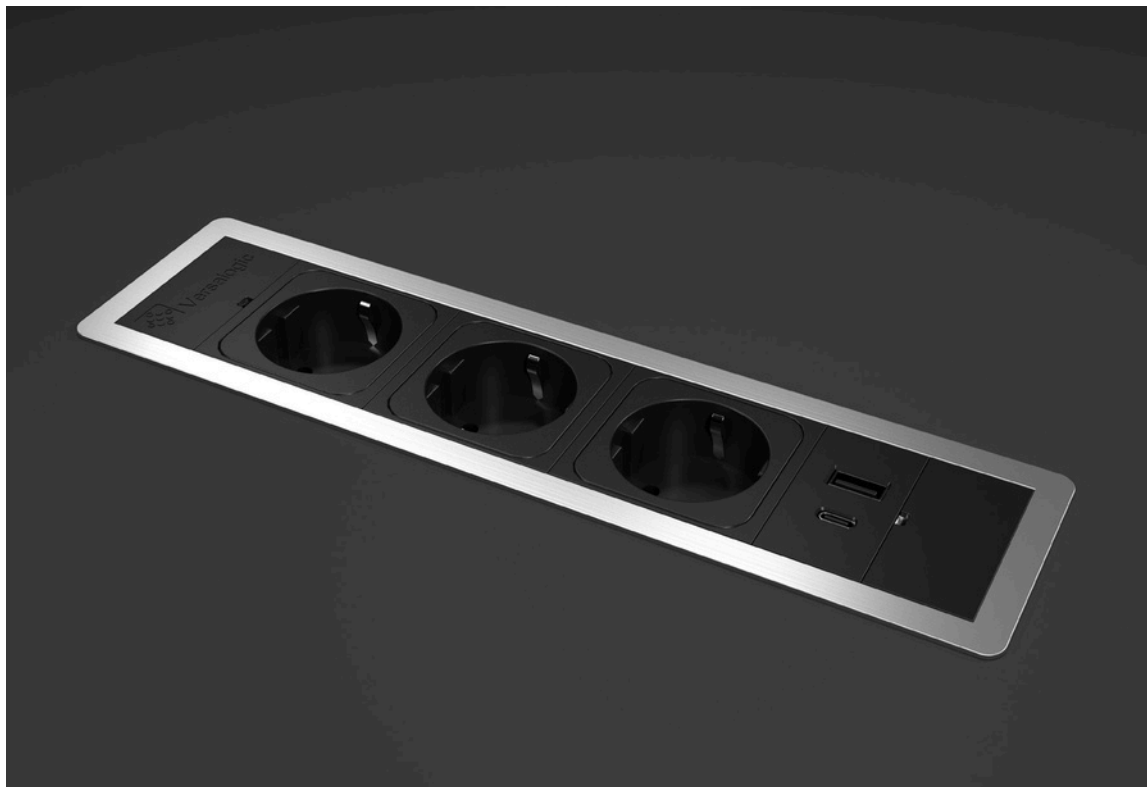


VERSAFRAME III

built-in powerdock



COMMERCIAL DATA

Product code **o6o.4o** Family product code - Valid for all configurations

TECHNICAL DATA

GENERAL

Rated voltage	110 - 250 V ac, 50 Hz
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Rated current	10 - 16A
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Degree of protection	IP2o
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Operating environment	Indoor
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MATERIALS

Profile	Anodized aluminium
Assembly parts	Flameretardant polymer
Electric Sockets	Flameretardant polymer
Mounting brackets	Metal

ELECTRIC SOCKETS

B - E - F - G - H - I - J - K - L - Univ Unel, 2P+T, with shutters (child protection)			
Type	 B  F  H  J  L  UNIV  E  G  I  K  UNEL		
Rated voltage	220 - 250 V ac, 50 Hz	Socket type	E - F - G - H - I - J - K - L - UNEL - UNIV
	110 - 125 V ac, 60 Hz	Socket type	B - UNIV
Rated current	16 A	Socket type	E - F - H - K - L - UNEL
	15 A	Socket type	B
	13 A	Socket type	G
	10 A	Socket type	I - J - UNIV
Max.load power	3400W	Socket type	E - F - H - K - L - UNEL
	2800W	Socket type	G
	2200W	Socket type	I - J - UNIV
	1200W	Socket type	B

USB CHARGING PORT

Input	100 - 250Vac50/60Hz	
Output	USB A+A	5V, 2.1A, P.Max. 10,5W (standard charging shared between USB-A ports)
	USB A+C	USB C: 5V 3A, 9V 2A, 12V 1.5A max 18W (ricarica rapida / fast charging) USB A: 5V 3A, 9V 2A, 12V 1.5A max 18W (ricarica rapida / fast charging) USB A+ USB C: 5V 3A (1.5+1.5) P.Max. 15W (ricarica normale / standard charging)
	USB C	5V3A, 9V2A, 12V1.5A max 18W (ricarica rapida / fast charging)
Compatibility	All smartphones, tablets and other USB chargeable devices (cameras, headset etc.)	

DATA-VOICE CONNECTORS

LAN/Ethernet	RJ45CAT.6UTP / RJ45 CAT.6A STP
USB Audio	USB 2.0
Video Video -	Mini-jack3.5mm
Audio	VGA 15 (pin)
	HDMI/Display Port

FINISHES



Black



White



Aluminum

APPROVALS



NOTE | NOTES

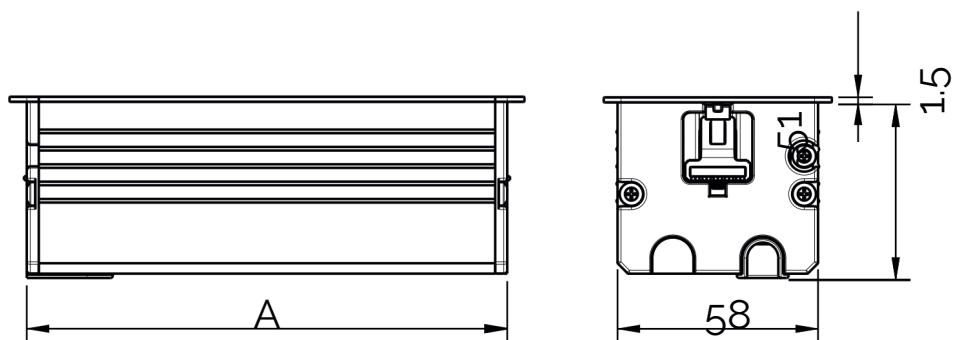
- It can be customized according to the type of sockets and data connectors
 - Indoor use only
 - Other finishes available upon request
- WARNING!!!**
- This appliance must be earthed
 - This appliance must be connected to a main socket correctly installed and provided with ground connection in accordance with current norms.
 - If the product is mounted in areas at risk of contact with water, it is necessary to apply silicone or similar sealants on the panel where the frame stands.



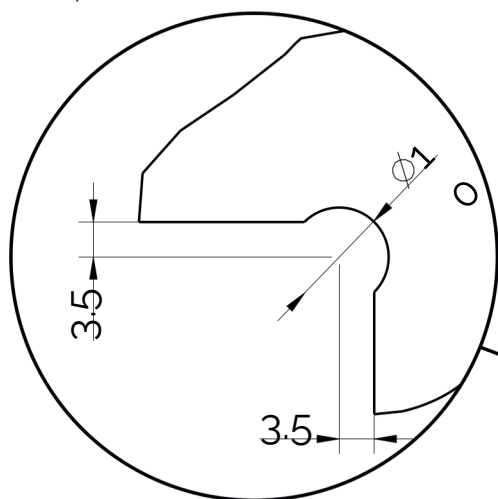
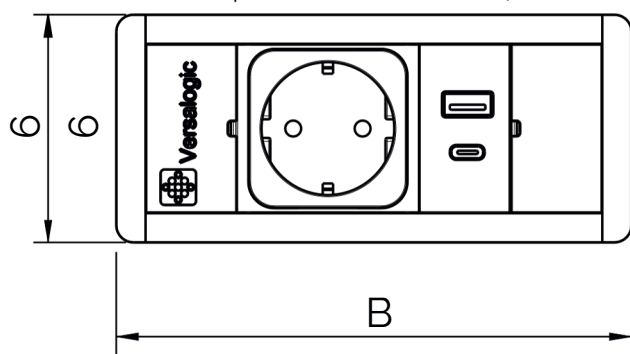
WEEE - Waste of electric and electronic equipment. These products must be recycled properly and should not be disposed as household waste. Disposal in general household waste is prohibited.

All dimensions quoted are nominal only. Drawings and images are for illustrative purposes only.
All product dimensions and specifications are subject to change without notice.

DIMENSIONS (mm)



1.5 moduli / moduls
module / modules



Moduls	A	B	L
1.5	139.5	149.5	140
2	166	176	166.5
2.5	192.5	202.5	193
3	219	229	219.5
3.5	245.5	255.5	246
4	272	282	272.5
4.5	298.5	308.5	299
5	325	335	325.5
5.5	351.5	361.5	352
6	378	388	378.5

