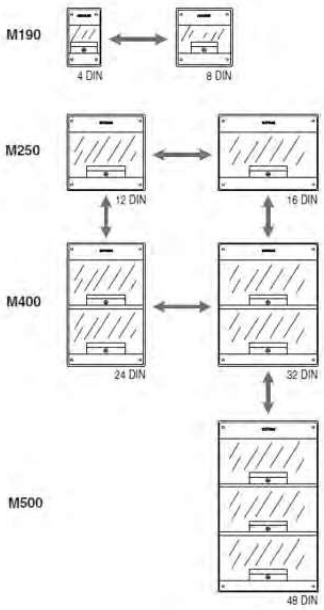
Empty enclosures
DOMINO IP66 Series

Consumer units IP66 >> M135

				DOMINO IP66 Series [enclosure]
				672.
				
				2 DIN
				CONSUMER UNIT
				SURFACE MOUNTING
Modularity	**No. Modules**	**Dimension**	**Power**	IP66
M135	2 MOD.	135x76x102mm	6W	**672.2002** 1/24

- Power dissipation calculated in conformity with CEI 23-49 italian standards



DOMINO IP66 Series
Modularity

Consumer units IP66 >> M190

				DOMINO IP66 Series [enclosure]			
				672.			
							
				4 DIN		8 DIN	
				CONSUMER UNIT			
				SURFACE MOUNTING			
Modularity	**No. Modules**	**Dimension**	**Power**	IP66			
M190	4 MOD.	190x112x106mm	10W	**672.2004**	1/16		
	8 MOD.	190x184x106mm	14W			**672.2008**	1/10
						672.2008.1101 [1]	1/10

[1] .1101: tinted window (standard) + with label + with triangular key + with IP00 connection device 1(5x10mm² - 5x16mm²)

- Power dissipation calculated in conformity with CEI 23-49 italian standards

Consumer units IP66 >> M250

				DOMINO IP66 Series [enclosure]			
				672.			
							
				12 DIN		16 DIN	
				CONSUMER UNIT			
				SURFACE MOUNTING			
Modularity	**No. Modules**	**Dimension**	**Power**	IP66			
M250	12 MOD.	250x256x140mm	22W	**672.2012**	1/9		
				672.2012.1101 [1]	1/9		
	16 MOD.	250x328x140mm	28W			**672.2016**	1/6
						672.2016.1101 [1]	1/6

[1] .1101: tinted window (standard) + with label + with triangular key + with IP00 connection device 1(5x10mm² - 5x16mm²)

- Power dissipation calculated in conformity with CEI 23-49 italian standards

Empty enclosures
DOMINO IP66 Series

Consumer units IP66 >> M400

				DOMINO IP66 Series [enclosure]			
				672.			
							
				24 DIN		**32 DIN**	
				CONSUMER UNIT			
				SURFACE MOUNTING			
Modularity	**No. Modules**	**Dimension**	**Power**	IP66			
M400	24 MOD.	400x256x140mm	30W	**672.4024**	1/6		
				672.4024.1102 [1]	1/6		
	32 MOD.	400x328x140mm	47W			**672.4032**	1/4
						672.4032.1102 [1]	1/4

[1] .1102: tinted window (standard) + with label + with triangular key + with IP00 connection devices 2(5x10mm² - 5x16mm²)

- Power dissipation calculated in conformity with CEI 23-49 italian standards

Consumer units IP66 >> M550

				DOMINO IP66 Series [enclosure]	
				672.	
					
				48 DIN	
				CONSUMER UNIT	
				SURFACE MOUNTING	
Modularity	**No. Modules**	**Dimension**	**Power**	IP66	
M550	48 MOD.	550x328x140mm	54W	**672.5048**	1/3
				672.5048.1102 [1]	1/3

[1] .1102: tinted window (standard) + with label + with triangular key + with IP00 connection devices 2(5x10mm² - 5x16mm²)

- Power dissipation calculated in conformity with CEI 23-49 italian standards

Consumer units IP66 >> M700

				DOMINO IP66 Series [enclosure]	
				672.	
					
				64 DIN	
				CONSUMER UNIT	
				SURFACE MOUNTING	
Modularity	**No. Modules**	**Dimension**	**Power**	IP66	
M700	64 MOD.	700x328x140mm	60W	**672.7064**	1
				672.7064.1102 [1]	1

[1] .1102: tinted window (standard) + with label + with triangular key + with IP00 connection devices 2(5x10mm² - 5x16mm²)

- Power dissipation calculated in conformity with CEI 23-49 italian standards

Empty enclosures
DOMINO IP66 Series

Modular enclosures - IP66 >> Enclosures with blank front panel >> M150

			DOMINO IP66 Series [enclosure]
			672.
			
			BOX
			MODULAR ENCLOSURE
			SURFACE MOUNTING
Modularity	**Dimension**	**Power**	IP66
M150	150x256x115mm	18W	**672.1101** 6
	150x328x115mm	20W	**672.1100** 1/6

- Power dissipation calculated in conformity with CEI 23-49 italian standards



DOMINO IP66 System
Modularity

Modular enclosures - IP66 >> Enclosures with blank front panel >> M340

				DOMINO IP66 Series [enclosure]	
				672.	
					
				8 DIN	
				MODULAR ENCLOSURE	
				SURFACE MOUNTING	
Modularity	**No. Modules**	**Dimension**	**Power**	IP66	
M340	8 MOD.	340x184x106mm	14W	**672.2100**	1/10

- Power dissipation calculated in conformity with CEI 23-49 italian standards

Modular enclosures - IP66 >> Enclosures with blank front panel >> M400

				DOMINO IP66 Series [enclosure]			
				672.			
							
				12 DIN		16 DIN	
				MODULAR ENCLOSURE			
				SURFACE MOUNTING			
Modularity	**No. Modules**	**Dimension**	**Power**	IP66			
M400	12 MOD.	400x256x140mm	22W	**672.3100**	1/6		
				672.3100.1102 [1]	6		
	16 MOD.	400x328x140mm	28W			**672.4116**	1/4

[1] .1102: tinted window (standard) + with label + with triangular key + with IP00 connection devices 2(5x10mm² - 5x16mm²)

- Power dissipation calculated in conformity with CEI 23-49 italian standards

Empty enclosures
DOMINO IP66 Series

Modular enclosures - IP66 >> Enclosures with blank front panel >> M550

				DOMINO IP66 Series [enclosure]	
				672.	
					
				16 DIN	**24 DIN**
				MODULAR ENCLOSURE	
				SURFACE MOUNTING	
Modularity	**No. Modules**	**Dimension**	**Power**	IP66	
M550	16 MOD.	550x328x140mm	28W	**672.5116** 1/3	
	24 MOD.	550x477x150mm			**672.5122** 3 **672.5122.1102** [1] 3

[1] .1102: tinted window (standard) + with label + with triangular key + with IP00 connection devices 2(5x10mm² - 5x16mm²)

- Power dissipation calculated in conformity with CEI 23-49 italian standards

Modular enclosures - IP66 >> Enclosures with OMNIA Series cutouts >> M150

			DOMINO IP66 Series [enclosure]
			672.
			
			2 OMNIA
			MODULAR ENCLOSURE
			SURFACE MOUNTING
Modularity	**Dimension**	**Power**	IP66
M150	150x328x115mm	20W	**672.1200** 1/6

- Power dissipation calculated in conformity with CEI 23-49 italian standards

Modular enclosures - IP66 >> Enclosures with OMNIA Series cutouts >> M340

				DOMINO IP66 Series [enclosure]
				672.
				
				1 OMNIA - 8 DIN
				MODULAR ENCLOSURE
				SURFACE MOUNTING
Modularity	**No. Modules**	**Dimension**	**Power**	IP66
M340	8 MOD.	340x184x106mm	14W	**672.2200** 1/10

- Power dissipation calculated in conformity with CEI 23-49 italian standards

Modular enclosures - IP66 >> Enclosures with OMNIA Series cutouts >> M400

				DOMINO IP66 Series [enclosure]	
				672.	
					
				1 OMNIA - 12 DIN	2 OMNIA - 16 DIN
				MODULAR ENCLOSURE	
				SURFACE MOUNTING	
Modularity	**No. Modules**	**Dimension**	**Power**	IP66	
M400	12 MOD.	400x256x140mm	22W	**672.3200** 1/6	
	16 MOD.	400x328x140mm	28W		**672.4216** 1/4

- Power dissipation calculated in conformity with CEI 23-49 italian standards

Empty enclosures
DOMINO IP66 Series

Modular enclosures - IP66 >> Enclosures with OMNIA Series cutouts >> M550

				DOMINO IP66 Series [enclosure]	
				672.	
					
				4 OMNIA - 16 DIN	**4 OMNIA + 2 OPTIMA - 24 DIN**
				MODULAR ENCLOSURE	
				SURFACE MOUNTING	
Modularity	**No. Modules**	**Dimension**	**Power**	IP66	
M550	16 MOD.	550x328x140mm	28W	**672.5416** 1/3	
	24 MOD.	550x477x150mm			**672.5622** [1] 3

[1] With cutouts to contain 4 OMNIA Series 16A or 32A and 2 OPTIMA Series 16A or 32A

- Power dissipation calculated in conformity with CEI 23-49 italian standards
- Connection device to be fixed in the upper side.



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Modular enclosures - IP66 >> Enclosures with OMNIA Series cutouts >> M550 (63A)

				DOMINO IP66 Series [enclosure]	
				672.	
					
				2+1(63A) OMNIA - 16 DIN	4+1(63A) OMNIA - 24 DIN
				MODULAR ENCLOSURE	
				SURFACE MOUNTING	
Modularity	**No. Modules**	**Dimension**	**Power**	IP66	
M550	16 MOD.	550x328x140mm	28W	**672.5316** [1] 1/3	
	24 MOD.	550x477x150mm			**672.5522** [2] 3

[1] With cutouts to contain 2 OMNIA Series 16A or 32A and 1 OMNIA Series 63A.

[2] With cutouts to contain 4 OMNIA Series 16A or 32A and 1 OMNIA Series 63A

- Power dissipation calculated in conformity with CEI 23-49 italian standards
- Connection device to be fixed in the upper side.



DOMINO IP66 Series
Flange 136x125mm (16A/32A)
Flange 136x275mm (63A)

Empty enclosures
DOMINO IP66 Series

Modular enclosures - IP66 >> Enclosures with OPTIMA Series cutouts >> M150

			DOMINO IP66 Series [enclosure]	
			672.	
				
			3 SOCKETS	**2 SOCKETS**
			MODULAR ENCLOSURE	
			SURFACE MOUNTING	
Modularity	**Dimension**	**Power**	IP66	
M150	150x256x115mm	18W		**672.1301** 6
	150x328x115mm	20W	**672.1300** 1/6	

- Power dissipation calculated in conformity with CEI 23-49 italian standards
- 16A (70x87mm) or, with suitable adaption, 32A socket (84x106mm).

Modular enclosures - IP66 >> Enclosures with OPTIMA Series cutouts >> M340

				DOMINO IP66 Series [enclosure]	
				672.	
					
				2 SOCKETS - 8 DIN	**1 SOCKET 32A - 8 DIN**
				MODULAR ENCLOSURE	
				SURFACE MOUNTING	
Modularity	**No. Modules**	**Dimension**	**Power**	IP66	
M340	8 MOD.	340x184x106mm	14W	**672.2300** [1] 1/10	**672.2301** [2] 1/10

[1] 16A (70x87mm)
[2] 32A (84x106mm).

- Power dissipation calculated in conformity with CEI 23-49 italian standards

Modular enclosures - IP66 >> Enclosures with OPTIMA Series cutouts >> M400

				DOMINO IP66 Series [enclosure]		
				672.		
						
				2 SOCKETS - 12 DIN	**1 SOCKET 63A - 12 DIN**	**3 SOCKETS - 16 DIN**
				MODULAR ENCLOSURE		
				SURFACE MOUNTING		
Modularity	**No. Modules**	**Dimension**	**Power**	IP66		
M400	12 MOD.	400x256x140mm	22W	**672.3300** [1] [2] 1/6	**672.3302** [3] 1/6	
	16 MOD.	400x328x140mm	28W			**672.4316** [2] 1/4

[1] Connection device to be fixed in the upper side.
[2] 16A (70x87mm) or, with suitable adaption, 32A socket (84x106mm).
[3] 63A (100x110mm)
- Power dissipation calculated in conformity with CEI 23-49 italian standards

Modular enclosures - IP66 >> Enclosures with OPTIMA Series cutouts >> M550

				DOMINO IP66 Series [enclosure]	
				672.	
					
				6 SOCKETS - 16 DIN	**8 SOCKETS - 24 DIN**
				MODULAR ENCLOSURE	
				SURFACE MOUNTING	
Modularity	**No. Modules**	**Dimension**	**Power**	IP66	
M550	16 MOD.	550x328x140mm	28W	**672.5616** 1/3	
	24 MOD.	550x477x150mm			**672.5822** 3 **672.5822.1102** [1] 3

[1] .1102: tinted window (standard) + with label + with triangular key + with IP00 connection devices 2(5x10mm² - 5x16mm²)
- Power dissipation calculated in conformity with CEI 23-49 italian standards
- 16A (70x87mm) or, with suitable adaption, 32A socket (84x106mm).

Empty enclosures
DOMINO IP66 Series

Modular enclosures - IP66 >> Single components >> M150(x256)

DOMINO System

674.





	BASE	BLANK COVER	2 SOCKETS 70x87MM
Dimension	WALL MOUNTING BASE	BLANK COVER	COVER WITH OPTIMA CUTOUTS
150x256mm		**674.1101** 6	**674.1301** [1] 6
150x256x115mm	**674.1001** 6		

[1] 16A (70x87mm) or, with suitable adaption, 32A socket (84x106mm).

Modular enclosures - IP66 >> Single components >> M150(x328)

DOMINO System

674.






	BASE	BLANK COVER	2 OMNIA	3 SOCKETS 70x87MM
Dimension	WALL MOUNTING BASE	BLANK COVER	COVER WITH OMNIA CUTOUTS	COVER WITH OPTIMA CUTOUTS
150x328mm		**674.1100** 1/6	**674.1200** 1/6	**674.1300** [1] 1/6
150x328x115mm	**674.1000** 1/6			

[1] 16A (70x87mm) or, with suitable adaption, 32A socket (84x106mm).