

■ Surface mounting version >> Modular consumer units

DOMINO IP40 Series [surface]

673.



Without window

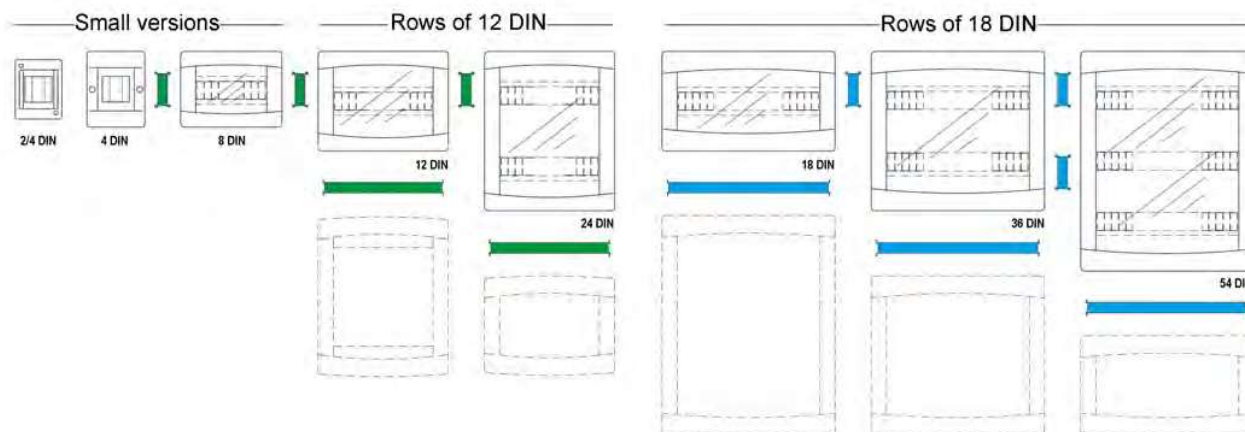
				CONSUMER UNIT			
				SURFACE MOUNTING			
				IP40			
Modularity	No. Modules	Dimension	Power				
2/4 DIN	2/4 MOD.	130x97x84mm	9W	673.2102B	1/36	673.2102	1/36
4 DIN	4+1/2 MOD.	190x135x108mm	11W	673.2104B	1/24	673.2104	1/24
8 DIN	8+2 MOD.	190x254x108mm	18W	673.2108B	1/12	673.2108	1/12
				673.2108B.0012 [1]	1/10		
12 DIN	12+2 MOD.	250x326x108mm	25W (50W*)	673.2112B	1/7	673.2112	1/7
				673.2112B.0012 [1]	1/6		
18 DIN	18+2 MOD.	250x434x140mm	43W (85W*)	673.2118B	1/6	673.2118	1/6
				673.2118B.0012 [1]	1	673.2118.0011 [2]	1/6
24 DIN	24+4 MOD.	400x326x108mm	41W (87W*)	673.4124B	1/5	673.4124	1/5
				673.4124B.0012 [1]	1		
36 DIN	36+4 MOD.	400x434x140mm	75W (108W*)	673.4136B	1/4	673.4136	1/4
				673.4136B.0012 [1]	1		
54 DIN	54+6 MOD.	550x434x140mm	103W (140W*)	673.5154B	1/2	673.5154	1/2
				673.5154B.0012 [1]	1		

[1] .0012: without label + with IP00 connection devices 2(5x10mm² - 5x16mm²)

[2] .0011: without label + with IP00 connection device 1(5x10mm² - 5x16mm²)

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

- (*) Power dissipation calculated when 2 consumer units are on top of each other joined by specially designed accessories.



DOMINO IP40 Series
Modularity

1.6



Empty enclosures

DOMINO IP40 Series

■ Surface mounting version >> Modular consumer units

DOMINO IP40 Series [surface]

673.



With window

				CONSUMER UNIT			
				SURFACE MOUNTING			
				IP40			
Modularity	No. Modules	Dimension	Power	673.2008B	1/12	673.2008	1/12
8 DIN	8+1 MOD.	190x254x108mm	17W	673.2008B.2010 ^[2]	1/12	673.2008.1102 ^[1]	1/12
				673.2008B.2012 ^[3]	1/10		
12 DIN	12+1 MOD.	250x326x108mm	24W (48W*)	673.2012B	1/7	673.2012	1/7
				673.2012B.2010 ^[2]	1/7	673.2012.1102 ^[1]	6
				673.2012B.2012 ^[3]	1/6		
18 DIN	18+1 MOD.	250x434x140mm	42W (74W*)	673.2018B	1/6	673.2018	1/6
				673.2018B.2010 ^[2]	1/6		
				673.2018B.2012 ^[3]	1		
24 DIN	24+4 MOD.	400x326x108mm	35W (63W*)	673.4024B	1/5	673.4024	1/5
				673.4024B.2010 ^[2]	1/5		
				673.4024B.2012 ^[3]	1		
36 DIN	36+4 MOD.	400x434x140mm	57W (96W*)	673.4036B	1/4	673.4036	1/4
				673.4036B.2010 ^[2]	1/4		
				673.4036B.2012 ^[3]	1		
54 DIN	54+5 MOD.	550x434x140mm	75W (125W*)	673.5054B	1/2	673.5054	1/2
				673.5054B.2010 ^[2]	1/2		
				673.5054B.2012 ^[3]	1		

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

^[2].2010: white window + without label + without triangular key + without connection device

^[3].2012: white window + without label + without triangular key + with IP00 connection devices 2(5x10mm² - 5x16mm²)

- Power dissipation calculated in conformity with CEI 23-49 italian standards
- (*) Power dissipation calculated when 2 consumer units are on top of each other joined by specially designed accessories.

1

INDUSTRY

2

3

4

■ Flush mounting version >> Modular consumer units

DOMINO IP40 Series [flush]

675.



With window

CONSUMER UNIT

FLUSH MOUNTING

IP40

Modularity	No. Modules	Dimension	Power				
4 DIN	4+1/2 MOD.	180x150x75mm	17W	675.2104B ^[4]	1/38	675.2104 ^[4]	1/38
8 DIN	8+1 MOD.	210x254x75mm	21W	675.2008B	1/10	675.2008	1/10
				675.2008B.2010 ^[2]	1/10	675.2008.1102 ^[1]	1/10
				675.2008B.2012 ^[3]	1/6		
12 DIN	12+1 MOD.	270x326x75mm	32W	675.2012B	1/7	675.2012	1/7
				675.2012B.2010 ^[2]	1/7	675.2012.1102 ^[1]	1/7
				675.2012B.2012 ^[3]	1/4		
18 DIN	18+1 MOD.	270x434x75mm	36W	675.2018B	1/7	675.2018	1/7
				675.2018B.2010 ^[2]	1/7		
				675.2018B.2012 ^[3]	1		
24 DIN	24+4 MOD.	420x326x95mm	52W (74W*)	675.4024B	1/5	675.4024	1/5
				675.4024B.2010 ^[2]	1/5		
				675.4024B.2012 ^[3]	1		
36 DIN	36+4 MOD.	420x434x95mm	61W	675.4036B	1/3	675.4036	1/3
				675.4036B.2010 ^[2]	1/3		
				675.4036B.2012 ^[3]	1		
54 DIN	54+3 MOD.	570x434x95mm	71W	675.5054B	1/2	675.5054	1/2
				675.5054B.2010 ^[2]	1/2		
				675.5054B.2012 ^[3]	1		

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

^[2] .2010: white window + without label + without triangular key + without connection device

^[3] .2012: white window + without label + without triangular key + with IP00 connection devices 2(5x10mm² - 5x16mm²)

^[4] Without window.

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

- (*) Power dissipation calculated when 2 consumer units are on top of each other joined by specially designed accessories.

1.6

