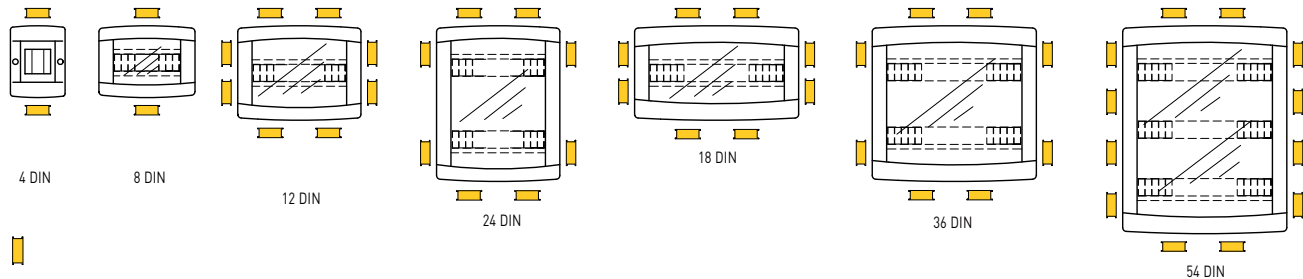


Modularity - Flush mounting versions

Flush mounting consumer units of the Domino IP40 Series are characterized by modular elements that can be connected to each other by means of specific couplers.

AVAILABLE MODELS - (FLUSH MOUNTING VERSIONS)



Art. 654.0045
Connection kit flush mounting

FLUSH MOUNTING VERSION >> MODULAR CONSUMER UNITS >> WITH WINDOW



IP: IP40
Modularity: 4 DIN

No. modules	Dimensions (hxbxd)	Power	Colour	Code	
4+1/2 MOD.	180x150x75mm	17W		675.2104B ⁵⁾	1/38
		17W		675.2104 ⁵⁾	1/38

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⁾.1102: tinted window (standard), with label, with triangular key, with 2 IP00 terminal blocks (5x10mm² - 5x16mm²).

²⁾.1101: tinted window (standard), with label, with triangular key, with 1 IP00 terminal block (5x10mm² - 5x16mm²).

³⁾.2010: white window, without label, without locking kit, without terminal block.

⁴⁾.2012: white window, without label, without locking kit, with 2 IP00 terminal blocks (5x10mm² - 5x16mm²).

⁵⁾Without window.



IP: IP40
Modularity: 8 DIN

No. modules	Dimensions (hxbxd)	Power	Colour	Code	
8+1 MOD.	210x254x75mm	21W		675.2008B	1/10
		21W		675.2008B.1101 ²⁾	1/10
		21W		675.2008B.2010 ³⁾	1/10
		21W		675.2008B.2012 ⁴⁾	1/6
		21W		675.2008	1/10
		21W		675.2008.1102 ¹⁾	1/10

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⁾.1102: tinted window (standard), with label, with triangular key, with 2 IP00 terminal blocks (5x10mm² - 5x16mm²).

²⁾.1101: tinted window (standard), with label, with triangular key, with 1 IP00 terminal block (5x10mm² - 5x16mm²).

³⁾.2010: white window, without label, without locking kit, without terminal block.

⁴⁾.2012: white window, without label, without locking kit, with 2 IP00 terminal blocks (5x10mm² - 5x16mm²).

⁵⁾Without window.



IP: IP40
Modularity: 12 DIN

No. modules	Dimensions (hxbxd)	Power	Colour	Code	
12+1 MOD.	270x326x75mm	32W		675.2012B	1/7
		32W		675.2012B.1101 ²⁾	1/7
		32W		675.2012B.2010 ³⁾	1/7
		32W		675.2012B.2012 ⁴⁾	1/4
		32W		675.2012	1/7
		32W		675.2012.1102 ¹⁾	1/7

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⁾.1102: tinted window (standard), with label, with triangular key, with 2 IP00 terminal blocks (5x10mm² - 5x16mm²).

²⁾.1101: tinted window (standard), with label, with triangular key, with 1 IP00 terminal block (5x10mm² - 5x16mm²).

³⁾.2010: white window, without label, without locking kit, without terminal block.

⁴⁾.2012: white window, without label, without locking kit, with 2 IP00 terminal blocks (5x10mm² - 5x16mm²).

⁵⁾Without window.