



IP: IP40
Modularity: 18 DIN

No. modules	Dimensions (hxbxd)	Power	Colour	Code	
18+1 MOD.	270x434x75mm	36W		675.2018B	1/7
		36W		675.2018B.1102 ¹⁾	1/7
		36W		675.2018B.2010 ³⁾	1/7
		36W		675.2018B.2012 ⁴⁾	1
		36W		675.2018	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.



IP: IP40
Modularity: 24 DIN

No. modules	Dimensions (hxbxd)	Power	Colour	Code	
24+4 MOD.	420x326x95mm	52W (74W*)		675.4024B	1/5
		52W (74W*)		675.4024B.1102 ¹⁾	1/5
		52W (74W*)		675.4024B.2010 ³⁾	1/5
		52W (74W*)		675.4024B.2012 ⁴⁾	1
		52W (74W*)		675.4024	1/5

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: 36 DIN

No. modules	Dimensions (hxbxd)	Power	Colour	Code	
36+4 MOD.	420x434x95mm	61W		675.4036B	1/3
		61W		675.4036B.1102 ¹⁾	1/3
		61W		675.4036B.2010 ³⁾	1/3
		61W		675.4036B.2012 ⁴⁾	1
		61W		675.4036	1/3

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: 54 DIN

No. modules	Dimensions (hxbxd)	Power	Colour	Code	
54+3 MOD.	570x434x95mm	71W		675.5054B	1/2
		71W		675.5054B.1102 ¹⁾	1/2
		71W		675.5054B.2010 ³⁾	1/2
		71W		675.5054B.2012 ⁴⁾	1
		71W		675.5054	1/2

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.