
















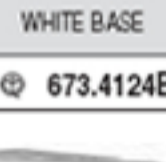



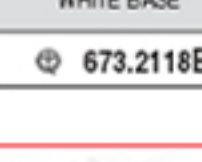




DOMINO System - IP40

surface mounting consumer units

CONSUMER UNITS - WITHOUT WINDOW

								
Multiples of	DIN modules (17,5mm) Total for row	Dimensions axbxc (mm)	Dissipated power (*)		GREY BASE	WHITE BASE	WHITE BASE SPECIAL CONFIGURATION	
4 DIN	2/4	130x97x84	9W	1/36	⊕ 673.2102	⊕ 673.2102B	-	
								
Multiples of	DIN modules (17,5mm) Total for row	Dimensions axbxc (mm)	Dissipated power (*)		GREY BASE	WHITE BASE	WHITE BASE SPECIAL CONFIGURATION	
4 DIN	4+1/2 (4+1/2)	190x135x108	11W	1/24	⊕ 673.2104	⊕ 673.2104B	-	
								
Multiples of	DIN modules (17,5mm) Total for row	Dimensions axbxc (mm)	Dissipated power (*)		GREY BASE	WHITE BASE	WHITE BASE SPECIAL CONFIGURATION	
8 DIN	8+2 (8+2)	190x254x108	18W	1/12	⊕ 673.2108	⊕ 673.2108B	673.2108B.0012	
								
Multiples of	DIN modules (17,5mm) Total for row	Dimensions axbxc (mm)	Dissipated power (*)		GREY BASE	WHITE BASE	WHITE BASE SPECIAL CONFIGURATION	
12 DIN	12+2 (12+2)	400x326x108	25W (50WΔ)	1/7	⊕ 673.2112	⊕ 673.2112B	673.2112B.0012	
								
Multiples of	DIN modules (17,5mm) Total for row	Dimensions axbxc (mm)	Dissipated power (*)		GREY BASE	WHITE BASE	WHITE BASE SPECIAL CONFIGURATION	
12 DIN	24+4 (20+2)(2+2)	400x326x108	41W (87WΔ)	1/5	⊕ 673.4124	⊕ 673.4124B	673.4124B.0012	
								
Multiples of	DIN modules (17,5mm) Total for row	Dimensions axbxc (mm)	Dissipated power (*)		GREY BASE	WHITE BASE	WHITE BASE SPECIAL CONFIGURATION	
18 DIN	18+2 (18+2)	250x434x140	43W (85WΔ)	1/6	⊕ 673.2118	⊕ 673.2118B	673.2118B.0012	



Accessories
From page 162



Terminal blocks
From page 163



DIN rail support
Page 399