

The image features a collage of SCAME electrical components against a red background. At the top, three red components are shown: a circular connector, a square mounting plate with a circular opening, and a rectangular plate with a circular opening. Below these, on a white background, are three grey components: a circular connector with a protective cap, a square mounting plate with a circular opening, and a rectangular plate with a circular opening. The text 'SYSTEM GENERAL CATALOGUE' is overlaid on the red background.

SYSTEM GENERAL CATALOGUE

 **SCAME**
electrical solutions

2016-2018

Plugs and inlets for industrial applications

Plugs - IP44/IP54

OPTIMA Series >> Plugs

OPTIMA Series

213.



Screw terminals

PLUG

IP44/IP54

CABLE GLAND

Poles	Hz	Volt	Colour	h	16A		32A	
2P+E	50Hz 60Hz	100-130V	Yellow	4h	213.1630	10/50	213.3230	10/40
		200-250V	Blue	6h	213.1633	10/50	213.3233	10/40
		380-415V	Red	9h	213.1638	10/50	213.3238	10/40
		480-500V	Black	7h	213.16336	10/50	213.32336	10/40
		TST>50V	Grey	12h	213.16333	10/50	213.32333	10/40
	DC	>300-500Hz	Green	2h	213.16332	10/50	213.32332	10/40
		>50-250V	Grey	3h	213.16334	10/50	213.32334	10/40
		>250V	Grey	8h	213.16338	10/50	213.32338	10/40
3P+E	50Hz 60Hz	100-130V	Yellow	4h	213.1631	10/50	213.3231	10/40
		200-250V	Blue	9h	213.1634	10/50	213.3234	10/40
		380-415V	Red	6h	213.1636	10/50	213.3236	10/40
		380V 50Hz / 440V 60Hz	Red	3h	213.16364	10/50	213.32364	10/40
		480-500V	Black	7h	213.16366	10/50	213.32366	10/40
	60Hz	600-690V	Black	5h	213.16367	10/50	213.32367	10/40
		440-460V	Red	11h	213.16365	10/50	213.32365	10/40
		>300-500Hz	Green	2h	213.16362	10/50	213.32362	10/40
3P+N+E	50Hz 60Hz	100-130V	Yellow	4h	213.1632	10/50	213.3232	10/40
		208-250V	Blue	9h	213.1635	10/50	213.3235	10/40
		346-415V	Red	6h	213.1637	10/50	213.3237	10/40
		380V 50Hz / 440V 60Hz	Red	3h	213.16374	10/50	213.32374	10/40
		480-500V	Black	7h	213.16376	10/50	213.32376	10/40
	60Hz	600-690V	Black	5h	213.16377	10/50	213.32377	10/40
		440-460V	Red	11h	213.16375	10/50	213.32375	10/40
		>300-500Hz	Green	2h	213.16372	10/50	213.32372	10/40



Terminals
Screw terminals



Terminals
Spring terminals (FAST WIRING)



Terminals
Perforating terminals (FAST WIRING)

OPTIMA Series >> Plugs

					OPTIMA Series		
					213.		
							
					 Perforating terminals		
					PLUG		
					IP44/IP54		
					CABLE GLAND		
					16A		
2P+E	50Hz 60Hz	100-130V		4h	213.1630P	10/50	
		200-250V		6h	213.1633P	10/50	
		380-415V		9h	213.1638P	10/50	
3P+E		200-250V		6h	213.1634P	10/50	
		380-415V			213.1636P	10/50	
3P+N+E			346-415V			213.1637P	10/50

					OPTIMA Series		
					213.		
							
					 Spring terminals		
					PLUG		
					IP44/IP54		
					CABLE GLAND		
					32A		
2P+E	50Hz 60Hz	100-130V		4h	213.3230F	10/40	
		200-250V		6h	213.3233F	10/40	
		380-415V		9h	213.3238F	10/40	
3P+E		200-250V		6h	213.3234F	10/40	
		380-415V			213.3236F	10/40	
3P+N+E			346-415V			213.3237F	10/40

1.1



Plugs and inlets for industrial applications

Plugs - IP44/IP54

■ OPTIMA Series >> Plugs

OPTIMA Series

213.



Mantle terminals

PLUG

IP44/IP54

CABLE GLAND

63A

Poles	Hz	Volt	Colour	h		
2P+E	50Hz 60Hz	100-130V		4h	213.6330	6/24
		200-250V		6h	213.6333	6/24
		380-415V		9h	213.6338	6/24
		480-500V		7h	213.63336	6/24
		TST>50V		12h	213.63333	6/24
	DC	>50V		2h	213.63332	6/24
		>50-250V		3h	213.63334	6/24
		>250V		8h	213.63338	6/24
3P+E	50Hz 60Hz	100-130V		4h	213.6331	6/24
		200-250V		9h	213.6334	6/24
		380-415V		6h	213.6336	6/24
		380V 50Hz / 440V 60Hz		3h	213.63364	6/24
		480-500V		7h	213.63366	6/24
	60Hz	600-690V		5h	213.63367	6/24
		440-460V		11h	213.63365	6/24
		>50V		10h	213.63361	6/24
3P+N+E	50Hz 60Hz	>50V		2h	213.63362	6/24
		100-130V		4h	213.6332	6/24
		208-250V		9h	213.6335	6/24
		346-415V		6h	213.6337	6/24
		380V 50Hz / 440V 60Hz		3h	213.63374	6/24
	60Hz	480-500V		7h	213.63376	6/24
		600-690V		5h	213.63377	6/24
		440-460V		11h	213.63375	6/24
	>300-500Hz	>50V		2h	213.63372	6/24



Terminals
Mantle terminals (EASY-PLUG)



Terminals
Perforating terminals (FAST WIRING)



Terminals
Screw terminals

OPTIMA Series >> Plugs [Transparent version]

OPTIMA Series
213.



 Screw terminals

 Perforating terminals

					PLUG			
					IP44/IP54			
					CABLE GLAND			
					16A			
Poles	Hz	Volt	Colour	h	213.1630.TR	10/50	213.1630P.TR	10/50
2P+E	50Hz 60Hz	100-130V		4h	213.1633.TR	10/50	213.1633P.TR	10/50
		200-250V						
3P+E		380-415V		6h			213.1636P.TR	10/50
3P+N+E		346-415V					213.1637P.TR	10/50

- Transparent grip



CONVENTIONAL WIRING
Screw terminals



FAST WIRING
Insulation perforating terminals

1.1



Plugs and inlets for industrial applications

Plugs - IP44/IP54

■ OPTIMA-REVERSE Series >> Plugs with phase inverter

OPTIMA-REVERSE Series

213.



Screw terminals

					PLUG			
					IP44/IP54			
					CABLE GLAND			
Poles	Hz	Volt	Colour	h	16A		32A	
3P+E	50Hz 60Hz	380-415V		6h	213.1636RV	10/50	213.3236RV	10/40
3P+N+E		346-415V			213.1637RV	10/50	213.3237RV	10/40

- Phase inverter



OPTIMA-REVERSE Series
Operating principle of the phase inverter



Terminals
Screw terminals

EUREKA Series >> Plugs

					EUREKA Series			
					221.			
								
					 Screw terminals [Angled outlet]			
					PLUG			
					IP44			
					CABLE SLEEVE			
Poles	Hz	Volt	Colour	h	16A		32A	
2P+E	50Hz 60Hz	100-130V		4h	221.1630	10/100	221.3230	10/60
		200-250V			221.1633	10/100	221.3233	10/60
3P+E		380-415V		6h	221.1636	10/100	221.3236	10/60
3P+N+E		346-415V			221.1637	10/100	221.3237	10/50

XENIA Series >> Plugs

					XENIA Series			
					214.			
								
					 Screw terminals			
					PLUG			
					IP44			
					CABLE GLAND			
Poles	Hz	Volt	Colour	h	16A		32A	
2P+E	50Hz 60Hz	100-130V		4h	214.1630	50	214.3230	25
		200-250V			214.1633	50	214.3233	25
3P+E		380-415V		6h	214.1636	40	214.3236	25
3P+N+E		346-415V			214.1637	30	214.3237	20

1.1



Plugs and inlets for industrial applications

Flush mounting appliance inlets - IP44/IP54

■ OPTIMA Series >> Flush mounting appliance inlets

OPTIMA Series

243.



Screw terminals
[Straight outlet]



Mantle terminals
[Straight outlet]

APPLIANCE INLET

IP44/IP54

75x75mm

100x110mm

Poles	Hz	Volt	Colour	h	16A		32A		63A	
2P+E	50Hz 60Hz	100-130V	Yellow	4h	243.1690	10/50	243.3290	10/50	243.6390	
		200-250V	Blue	6h	243.1693	10/50	243.3293	10/50	243.6393	10
		380-415V	Red	9h	243.1698	10/50	243.3298	10/50	243.6398	
		480-500V	Black	7h					243.63936	
		TST>50V	Grey	12h					243.63933	
	DC	>300-500Hz	Green	2h					243.63932	
		>50-250V	Grey	3h					243.63934	
		>250V	Grey	8h					243.63938	
3P+E	50Hz 60Hz	100-130V	Yellow	4h	243.1691	10/50	243.3291	10/50	243.6391	
		200-250V	Blue	9h	243.1694	10/50	243.3294	10/50	243.6394	
		380-415V	Red	6h	243.1696	10/50	243.3296	10/50	243.6396	10
		380V 50Hz / 440V 60Hz	Red	3h	243.16964	10/50	243.32964	10/50	243.63964	
		480-500V	Black	7h					243.63966	
	60Hz	600-690V	Black	5h					243.63967	
		440-460V	Red	11h	243.16965	10/50	243.32965	10/50	243.63965	
		>300-500Hz	Green	2h					243.63962	
3P+N+E	50Hz 60Hz	100-130V	Yellow	4h	243.1692	10/50	243.3292	10/40	243.6392	
		208-250V	Blue	9h	243.1695	10/50	243.3295	10/40	243.6395	
		346-415V	Red	6h	243.1697	10/50	243.3297	10/40	243.6397	10
		380V 50Hz / 440V 60Hz	Red	3h	243.16974	10/50	243.32974	10/40	243.63974	
		480-500V	Black	7h					243.63976	
	60Hz	600-690V	Black	5h					243.63977	
		440-460V	Red	11h	243.16975	10/50	243.32975	10/40	243.63975	
		>300-500Hz	Green	2h					243.63972	



Terminals
Mantle terminals (EASY-PLUG)



Terminals
Screw terminals

■ OPTIMA-REVERSE Series >> Flush mounting appliance inlets with phase inverter

OPTIMA-REVERSE Series

243.



 Screw terminals
[Straight outlet]

APPLIANCE INLET

IP44/IP54

75x75mm

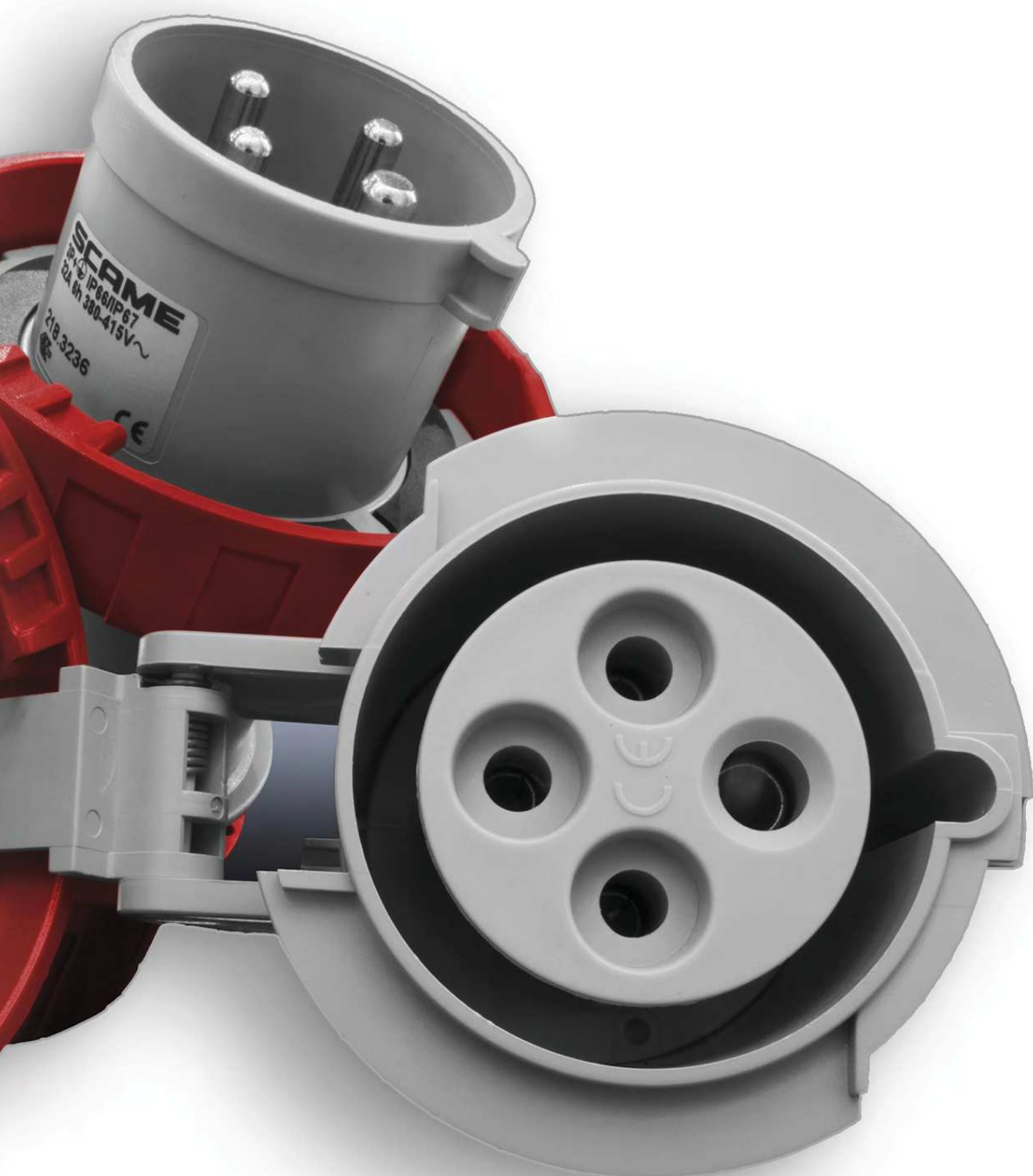
Poles	Hz	Volt	Colour	h	16A		32A	
3P+E	50Hz 60Hz	380-415V		6h	243.1696RV	10/50	243.3296RV	10/50
3P+N+E		346-415V			243.1697RV	10/50	243.3297RV	10/40

- Phase inverter



OPTIMA-REVERSE Series
Operating principle of the phase inverter





Connectors and sockets for industrial applications

Connectors - IP44/IP54

OPTIMA Series >> Connectors

OPTIMA Series

313.



Screw terminals

CONNECTOR

IP44/IP54

CABLE GLAND

Poles	Hz	Volt	Colour	h	16A		32A	
2P+E	50Hz 60Hz	100-130V	Yellow	4h	313.1640	10/50	313.3240	10/40
		200-250V	Blue	6h	313.1643	10/50	313.3243	10/40
		380-415V	Red	9h	313.1648	10/50	313.3248	10/40
		480-500V	Black	7h	313.16436	10/50	313.32436	10/40
		TST>50V	Grey	12h	313.16433	10/50	313.32433	10/40
	DC	>300-500Hz	Green	2h	313.16432	10/50	313.32432	10/40
		>50-250V	Grey	3h	313.16434	10/50	313.32434	10/40
		>250V	Grey	8h	313.16438	10/50	313.32438	10/40
3P+E	50Hz 60Hz	100-130V	Yellow	4h	313.1641	10/50	313.3241	10/40
		200-250V	Blue	9h	313.1644	10/50	313.3244	10/40
		380-415V	Red	6h	313.1646	10/50	313.3246	10/40
		380V 50Hz / 440V 60Hz	Red	3h	313.16464	10/50	313.32464	10/40
		480-500V	Black	7h	313.16466	10/50	313.32466	10/40
	60Hz	600-690V	Black	5h	313.16467	10/50	313.32467	10/40
		440-460V	Red	11h	313.16465	10/50	313.32465	10/40
		100-300Hz	Green	10h	313.16461	10/50	313.32461	10/40
3P+N+E	50Hz 60Hz	>300-500Hz	Green	2h	313.16462	10/50	313.32462	10/40
		100-130V	Yellow	4h	313.1642	10/50	313.3242	10/40
		208-250V	Blue	9h	313.1645	10/50	313.3245	10/40
		346-415V	Red	6h	313.1647	10/50	313.3247	10/40
		380V 50Hz / 440V 60Hz	Red	3h	313.16474	10/50	313.32474	10/40
	60Hz	480-500V	Black	7h	313.16476	10/50	313.32476	10/40
		600-690V	Black	5h	313.16477	10/50	313.32477	10/40
		440-460V	Red	11h	313.16475	10/50	313.32475	10/40
	>300-500Hz	>50V	Green	2h	313.16472	10/50	313.32472	10/40



Terminals
Screw terminals



Terminals
Spring terminals (FAST WIRING)



Terminals
Perforating terminals (FAST WIRING)

OPTIMA Series >> Connectors

					OPTIMA Series		
					313.		
							
					 Perforating terminals		
					CONNECTOR		
					IP44/IP54		
					CABLE GLAND		
					16A		
2P+E	50Hz 60Hz	100-130V		4h	313.1640P	10/50	
		200-250V		6h	313.1643P	10/50	
		380-415V		9h	313.1648P	10/50	
3P+E		200-250V		6h	313.1644P	10/50	
		380-415V			313.1646P	10/50	
3P+N+E			346-415V			313.1647P	10/50

					OPTIMA Series		
					313.		
							
					 Spring terminals		
					CONNECTOR		
					IP44/IP54		
					CABLE GLAND		
					32A		
2P+E	50Hz 60Hz	100-130V		4h	313.3240F	10/40	
		200-250V		6h	313.3243F	10/40	
		380-415V		9h	313.3248F	10/40	
3P+E		200-250V		6h	313.3244F	10/40	
		380-415V			313.3246F	10/40	
3P+N+E			346-415V			313.3247F	10/40

1.2

Connectors and sockets for industrial applications

Connectors - IP44/IP54

OPTIMA Series >> Connectors

OPTIMA Series

313.



Mantle terminals

CONNECTOR

IP44/IP54

CABLE GLAND

63A

Poles	Hz	Volt	Colour	h		
2P+E	50Hz 60Hz	100-130V		4h	313.6340	6/24
		200-250V		6h	313.6343	6/24
		380-415V		9h	313.6348	6/24
		480-500V		7h	313.63436	6/24
		TST>50V		12h	313.63433	6/24
	DC	>50V		2h	313.63432	6/24
		>50-250V		3h	313.63434	6/24
		>250V		8h	313.63438	6/24
3P+E	50Hz 60Hz	100-130V		4h	313.6341	6/24
		200-250V		9h	313.6344	6/24
		380-415V		6h	313.6346	6/24
		380V 50Hz / 440V 60Hz		3h	313.63464	6/24
		480-500V		7h	313.63466	6/24
	60Hz	600-690V		5h	313.63467	6/24
		440-460V		11h	313.63465	6/24
		100-300Hz		10h	313.63461	6/24
3P+N+E	50Hz 60Hz	>50V		2h	313.63462	6/24
		100-130V		4h	313.6342	6/24
		208-250V		9h	313.6345	6/24
		346-415V		6h	313.6347	6/24
		380V 50Hz / 440V 60Hz		3h	313.63474	6/24
	60Hz	480-500V		7h	313.63476	6/24
		600-690V		5h	313.63477	6/24
		440-460V		11h	313.63475	6/24
	>300-500Hz	>50V		2h	313.63472	6/24



Terminals
Mantle terminals (EASY-PLUG)



Terminals
Perforating terminals (FAST WIRING)



Terminals
Screw terminals

■ OPTIMA Series >> Connectors [Transparent version]

OPTIMA Series

313.



Screw terminals



Perforating
terminals

CONNECTOR

IP44/IP54

CABLE GLAND

16A

Poles	Hz	Volt	Colour	h				
2P+E	50Hz 60Hz	100-130V		4h	313.1640.TR	10/50	313.1640P.TR	10/50
		200-250V		6h	313.1643.TR	10/50	313.1643P.TR	10/50

- Transparent grip

1.2



OPTIMA Series >> Connectors [SAFE-IN]

OPTIMA Series

313.



 Screw terminals

CONNECTOR
IP44/IP54
CABLE GLAND

16A

313.1640H	10/50
313.1643H	10/50
313.1648H	10/50
313.1644H	10/50
313.1646H	10/50
313.1647H	10/50

Poles	Hz	Volt	Colour	h	
2P+E	50Hz 60Hz	100-130V		4h	
		200-250V		6h	
		380-415V		9h	
3P+E		200-250V		6h	
		380-415V			
3P+N+E			346-415V		

 Sockets with "SAFE-IN" safety device



THE "SAFE-IN" SAFETY DEVICE

The "SAFE-IN" safety device assembled on the 16A industrial sockets works like the protection installed on household sockets, i.e., by means of an appropriate shutter, it closes the input of the socket contact tubes and prevents accidental and voluntary contact of live parts of the socket with slim objects, such as screwdrivers or wires. This protection offers an additional safety guarantee, in addition to that already provided by the spring-loaded cover assembled on the mobile sockets.



Terminals
Screw terminals

■ OPTIMA Series >> Flush mounting socket outlets

OPTIMA Series

413.



Screw terminals
[Angled outlet]



Mantle terminals
[Angled outlet]

					FLUSH-MOUNTING SOCKET					
					IP44/IP54					
Poles	Hz	Volt	Colour	h	70x87mm		84x106mm		100x110mm	
					16A		32A		63A	
2P+E	50Hz 60Hz	100-130V		4h	413.1660	10/100	413.3260	10/50	413.6360	
		200-250V		6h	413.1663	10/100	413.3263	10/50	413.6363	6/30
		380-415V		9h	413.1668	10/100	413.3268	10/50	413.6368	
		480-500V		7h	413.16636	10/100	413.32636	10/50	413.63636	
		TST>50V		12h	413.16633	10/100	413.32633	10/50	413.63633	
	DC	>300-500Hz		2h	413.16632	10/100	413.32632	10/50	413.63632	
		>50-250V		3h	413.16634	10/100	413.32634	10/50	413.63634	
		>250V		8h	413.16638	10/100	413.32638	10/50	413.63638	
3P+E	50Hz 60Hz	100-130V		4h	413.1661	10/100	413.3261	10/50	413.6361	
		200-250V		9h	413.1664	10/100	413.3264	10/50	413.6364	6/30
		380-415V		6h	413.1666	10/100	413.3266	10/50	413.6366	6/30
		380V 50Hz / 440V 60Hz		3h	413.16664	10/100	413.32664	10/50	413.63664	
		480-500V		7h	413.16666	10/100	413.32666	10/50	413.63666	
	60Hz	600-690V		5h	413.16667	10/100	413.32667	10/50	413.63667	
		440-460V		11h	413.16665	10/100	413.32665	10/50	413.63665	
		>300-500Hz		2h	413.16662	10/100	413.32662	10/50	413.63662	
3P+N+E	50Hz 60Hz	100-130V		4h	413.1662	10/100	413.3262	10/50	413.6362	6/30
		208-250V		9h	413.1665	10/100	413.3265	10/50	413.6365	
		346-415V		6h	413.1667	10/100	413.3267	10/50	413.6367	6/30
		380V 50Hz / 440V 60Hz		3h	413.16674	10/100	413.32674	10/50	413.63674	
		480-500V		7h	413.16676	10/100	413.32676	10/50	413.63676	
	60Hz	600-690V		5h	413.16677	10/100	413.32677	10/50	413.63677	
		440-460V		11h	413.16675	10/100	413.32675	10/50	413.63675	
		>300-500Hz		2h	413.16672	10/100	413.32672	10/50	413.63672	

1.2



Connectors and sockets for industrial applications

Flush mounting socket outlets - IP44/IP54

OPTIMA Series >> Flush mounting socket outlets

OPTIMA Series

423.



Mantle terminals
[Straight outlet]

FLUSH-MOUNTING SOCKET

IP44/IP54

100x110mm

Current	Poles	Hz	Volt	Colour	h	
63A	2P+E	50Hz 60Hz	100-130V		4h	423.6360
			200-250V		6h	423.6363 6/30
			380-415V		9h	423.6368
			480-500V		7h	423.63636
			TST>50V		12h	423.63633
			>300-500Hz		2h	423.63632
		DC	>50-250V		3h	423.63634
			>250V		8h	423.63638
		3P+E	100-130V		4h	423.6361
			200-250V		9h	423.6364
			380-415V		6h	423.6366 6/30
			380V 50Hz / 440V 60Hz		3h	423.63664
			480-500V		7h	423.63666
			600-690V		5h	423.63667
			60Hz		11h	423.63665
			100-300Hz		10h	423.63661
			>300-500Hz		2h	423.63662
	3P+N+E	50Hz 60Hz	100-130V		4h	423.6362
			208-250V		9h	423.6365
			346-415V		6h	423.6367 6/30
			380V 50Hz / 440V 60Hz		3h	423.63674
			480-500V		7h	423.63676
			600-690V		5h	423.63677
		60Hz	440-460V		11h	423.63675
			>300-500Hz		2h	423.63672



Terminals
Mantle terminals (EASY-PLUG)



Terminals
Spring terminals (FAST WIRING)

OPTIMA Series >> Flush mounting socket outlets

OPTIMA Series
413.



 Spring terminals
[Angled outlet]

FLUSH-MOUNTING SOCKET			
IP44/IP54			
70x87mm		84x106mm	
16A		32A	
413.1660F	10/100	413.3260F	10/50
413.1663F	10/100	413.3263F	10/50
413.1668F	10/100	413.3268F	10/50
413.1664F	10/100	413.3264F	10/50
413.1666F	10/100	413.3266F	10/50
413.1667F	10/100	413.3267F	10/50



FAST WIRING
Spring terminals

1.2









































Connectors and sockets for industrial applications

Flush mounting socket outlets - IP44/IP54

OPTIMA Series >> Flush mounting sockets outlets [SAFE-IN]

OPTIMA Series

413.



 **Screw terminals**
[Angled outlet]

Poles	Hz	Volt	Colour	h	
2P+E	50Hz 60Hz	100-130V		4h	
		200-250V		6h	
		380-415V		9h	
3P+E		200-250V		6h	
3P+N+E		380-415V			
		346-415V			

 Sockets with "SAFE-IN" safety device

FLUSH-MOUNTING SOCKET

IP44/IP54

70x87mm

16A

413.1660H 10/100

413.1663H 10/100

413.1668H 10/100

413.1664H 10/100

413.1666H 10/100

413.1667H 10/100



THE "SAFE-IN" SAFETY DEVICE

The "SAFE-IN" safety device assembled on the 16A industrial sockets works like the protection installed on household sockets, i.e., by means of an appropriate shutter, it closes the input of the socket contact tubes and prevents accidental and voluntary contact of live parts of the socket with slim objects, such as screwdrivers or wires. This protection offers an additional safety guarantee, in addition to that already provided by the spring-loaded cover assembled on the mobile sockets.



Terminals
Screw terminals

Connectors and sockets for industrial applications

Flush mounting socket outlets - IP44/IP54

EUREKA Series >> Flush mounting socket outlets

EUREKA Series

422.



Screw terminals
[Straight outlet]



Screw terminals
[Straight outlet]

FLUSH-MOUNTING SOCKET

IP44

62x62mm

75x75mm

16A

32A

Poles	Hz	Volt	Colour	h	16A		32A			
2P+E	50Hz 60Hz	100-130V		4h	422.1660/R	10/100	422.1660	10/100	422.3260	10/50
		200-250V		6h	422.1663/R	10/100	422.1663	10/100	422.3263	10/50
		380-415V		9h	422.1668/R	10/100	422.1668	10/100	422.3268	10/50
		480-500V		7h			422.16636	10/100	422.32636	10/50
		TST>50V		12h			422.16633	10/100	422.32633	10/50
	>300-500Hz	>50V		2h			422.16632	10/100	422.32632	10/50
	DC	>50-250V		3h			422.16634	10/100	422.32634	10/50
		>250V		8h			422.16638	10/100	422.32638	10/50
3P+E	50Hz 60Hz	100-130V		4h			422.1661	10/100	422.3261	10/50
		200-250V		9h			422.1664	10/100	422.3264	10/50
		380-415V		6h			422.1666	10/100	422.3266	10/50
		380V 50Hz / 440V 60Hz		3h			422.16664	10/100	422.32664	10/50
		480-500V		7h			422.16666	10/100	422.32666	10/50
	600-690V		5h			422.16667	10/100	422.32667	10/50	
	60Hz	440-460V		11h			422.16665	10/100	422.32665	10/50
	100-300Hz	>50V		10h			422.16661	10/100	422.32661	10/50
	>300-500Hz			2h			422.16662	10/100	422.32662	10/50
3P+N+E	50Hz 60Hz	100-130V		4h			422.1662	10/100	422.3262	10/50
		208-250V		9h			422.1665	10/100	422.3265	10/50
		346-415V		6h			422.1667	10/100	422.3267	10/50
		380V 50Hz / 440V 60Hz		3h			422.16674	10/100	422.32674	10/50
		480-500V		7h			422.16676	10/100	422.32676	10/50
	600-690V		5h			422.16677	10/100	422.32677	10/50	
	60Hz	440-460V		11h			422.16675	10/100	422.32675	10/50
	>300-500Hz	>50V		2h			422.16672	10/100	422.32672	10/50



Terminals
Screw terminals

Connectors and sockets for industrial applications

Domestic standard socket for industrial applications - IP54

DOMO Series >> Flush mounting

DOMO Series

570.



50x60mm



70x87mm



70x87mm

FLUSH-MOUNTING SOCKET

50x60mm

70x87mm

IP54

SURFACE MOUNTING SOCKET

DRILLING POINT MARK

Current	Poles	Volt	Version	Colour					
10A			ARGENTINE		570.2093	10/100	570.4093	10/100	570.4193 ^[2] ^[3] 9/90
13A			BRITISH BS1363		570.2041	10/100	570.4041	10/100	570.4141 ^[2] ^[3] 9/90
			FRENCH		570.2091	10/100	570.4091	10/100	570.4191 ^[2] ^[3] 9/90
					570.2591 ^[1]	10/100			
			GERMAN		570.2062	10/100	570.4062	10/100	570.4162 ^[2] ^[3] 9/90
16A	2P+E	250V	ITALIAN P30		570.2081	10/100	570.4081	10/100	570.4181 ^[2] ^[3] 9/90
			ITALIAN P40				570.4051	10/100	570.4151 ^[2] ^[3] 9/90
			ITALIAN P17/11		570.2071	10/100	570.4071	10/100	570.4171 ^[2] ^[3] 9/90
			GERMAN UNSHUTTER		570.2061 ^[1]	10/100	570.4061 ^[1]	10/100	570.4161 ^[1] ^[2] ^[3] 9/90
					570.2561 ^[1]	10/100			
20A			BRAZILIAN		570.2092	10/100	570.4092	10/100	570.4192 ^[2] ^[3] 9/90

^[1] Shutterless socket, subject to normative restrictions or prohibitions in Europe or in other geographical areas. Check the national laws prior to using or installing it.

^[2] Blank side with drilling point mark

^[3] Rubber cable sleeve included



570.2001

Accessory used to fix the DOMO Series sockets (50x60 mm) on the side entries of the ENERBOX Series



FRENCH STANDARD 16A
Shuttered socket



FRENCH-GERMAN STANDARD 16A
Shuttered socket



ITALIAN STANDARD P30 - 16A
Shuttered socket CEI 23-50



PLURISTANDARD P40 16A
Shuttered socket



BRITISH STANDARD 13A
Shuttered socket BS 1363-2



ITALIAN STANDARD P17/11 16A (bivalente)
Shuttered socket CEI 23-50



ARGENTINIAN STANDARD 10A
Unshuttered socket



BRAZILIAN STANDARD 10A
Unshuttered socket ABNT NBR 14136:2002

Switched interlocked sockets outlets

OMNIA Series

■ Rated voltage >50V >> Without fuse carrier >> Flush mounting

OMNIA Series

400.



IP44

INTERLOCKED SOCKET

IP44

136x125mm

Poles	Hz	Volt	Colour	h	16A		32A	
2P+E	50Hz 60Hz	100-130V		4h	400.1670	6	400.3270	6
		200-250V		6h	400.1683	6	400.3283	6
		380-415V		9h	400.1678	6	400.3278	6
		480-500V		7h	400.16836	6	400.32836	6
		TST>50V		12h	400.16833	6	400.32833	6
	DC	>300-500Hz		2h	400.16832 [1]	6	400.32832 [1]	6
		>50-250V		3h	400.16834 [2]	6	400.32834 [2]	6
		>250V		8h	400.16838 [2]	6	400.32838 [2]	6
3P+E	50Hz 60Hz	100-130V		4h	400.1672	6	400.3272	6
		200-250V		9h	400.1674	6	400.3274	6
		380-415V		6h	400.1686	6	400.3286	6
		380V 50Hz / 440V 60Hz		3h	400.16864	6	400.32864	6
		480-500V		7h	400.16866	6	400.32866	6
	60Hz	600-690V		5h	400.16867 [3]	6	400.32867 [3]	6
		440-460V		11h	400.16865	6	400.32865	6
		>300-500Hz		2h	400.16862 [1]	6	400.32862 [1]	6
3P+N+E	50Hz 60Hz	100-130V		4h	400.1679	6	400.3279	6
		208-250V		9h	400.1675	6	400.3275	6
		346-415V		6h	400.1687	6	400.3287	6
		380V 50Hz / 440V 60Hz		3h	400.16874	6	400.32874	6
		480-500V		7h	400.16876	6	400.32876	6
	60Hz	600-690V		5h	400.16877 [3]	6	400.32877 [3]	6
		440-460V		11h	400.16875	6	400.32875	6
		>300-500Hz		2h	400.16872 [1]	6	400.32872 [1]	6

[1] The maximum amount of current available, taking into account the maximum overheating temperature allowed by the relevant standards, must be downgraded with respect to the nominal current by 25% for products with frequencies ranging above 100 Hz; contact Scame Technical Service for further information.

[2] When using DC we recommend that you make sure of implementing the protection scheme that is most suitable for the system involved; contact Scame Technical Service for further information.

[3] Pay special attention when selecting the appropriate fuse with respect to the tension of the installation.

- Supplied with stainless steel fixing screws.

Switched interlocked sockets outlets

OMNIA Series

■ Rated voltage >50V >> Without fuse carrier >> Surface mounting

OMNIA Series

500.



IP44

INTERLOCKED SOCKET

IP44

136x125mm

Poles	Hz	Volt	Colour	h	16A		32A	
2P+E	50Hz 60Hz	100-130V		4h	500.1670	6	500.3270	6
		200-250V		6h	500.1683	6	500.3283	6
		380-415V		9h	500.1678	6	500.3278	6
		480-500V		7h	500.16836	6	500.32836	6
		TST>50V		12h	500.16833	6	500.32833	6
	>300-500Hz	>50V		2h	500.16832 ^[1]	6	500.32832 ^[1]	6
	DC	>50-250V		3h	500.16834 ^[2]	6	500.32834 ^[2]	6
		>250V		8h	500.16838 ^[2]	6	500.32838 ^[2]	6
3P+E	50Hz 60Hz	100-130V		4h	500.1672	6	500.3272	6
		200-250V		9h	500.1674	6	500.3274	6
		380-415V		6h	500.1686	6	500.3286	6
		380V 50Hz / 440V 60Hz		3h	500.16864	6	500.32864	6
		480-500V		7h	500.16866	6	500.32866	6
	60Hz	600-690V		5h	500.16867 ^[3]	6	500.32867 ^[3]	6
		440-460V		11h	500.16865	6	500.32865	6
		>300-500Hz		2h	500.16862 ^[1]	6	500.32862 ^[1]	6
3P+N+E	50Hz 60Hz	100-130V		4h	500.1679	6	500.3279	6
		208-250V		9h	500.1675	6	500.3275	6
		346-415V		6h	500.1687	6	500.3287	6
		380V 50Hz / 440V 60Hz		3h	500.16874	6	500.32874	6
		480-500V		7h	500.16876	6	500.32876	6
	60Hz	600-690V		5h	500.16877 ^[3]	6	500.32877 ^[3]	6
		440-460V		11h	500.16875	6	500.32875	6
		>300-500Hz		2h	500.16872 ^[1]	6	500.32872 ^[1]	6

[1] The maximum amount of current available, taking into account the maximum overheating temperature allowed by the relevant standards, must be downgraded with respect to the nominal current by 25% for products with frequencies ranging above 100 Hz; contact Scame Technical Service for further information.

[2] When using DC we recommend that you make sure of implementing the protection scheme that is most suitable for the system involved; contact Scame Technical Service for further information.

[3] Pay special attention when selecting the appropriate fuse with respect to the tension of the installation.

- Supplied with stainless steel fixing screws.
- Note: in case of mounting with ADVANCE2 System, use METRIC drilling point mark.
- Blank side with drilling point mark

■ Enclosed switch disconnectors >> Surface mounting - Thermoplastic version [16A÷40A] [OMNIA enclosure]

ISOLATORS Series

590.



For emergency



For general use

SWITCH DISCONNECTOR

IP65

EMERGENCY

GENERAL

Current	Poles	Switch size	Dimension			
20A	2P	Y1	136x125x84mm			
	3P			590.EM2002 ^[3]	1/12	590.GE2002 ^[1] 1/12
	4P			590.EM2003 ^[3]	1/12	590.GE2003 ^[1] 1/12
	3P+N			590.EM2004 ^[3]	1/12	590.GE2004 ^[1] 1/12
32A	2P			590.EM2005 ^[3] ^[2]	1/12	590.GE2005 ^[1] ^[2] 1/12
	3P			590.EM3202 ^[3]	1/12	590.GE3202 ^[1] 1/12
	4P			590.EM3203 ^[3]	1/12	590.GE3203 ^[1] 1/12
	3P+N			590.EM3204 ^[3]	1/12	590.GE3204 ^[1] 1/12
40A	2P			590.EM3205 ^[3] ^[2]	1/12	590.GE3205 ^[1] ^[2] 1/12
	3P			590.EM4002 ^[3]	1/12	590.GE4002 ^[1] 1/12
	4P			590.EM4003 ^[3]	1/12	590.GE4003 ^[1] 1/12
	3P+N			590.EM4004 ^[3]	1/12	590.GE4004 ^[1] 1/12
				590.EM4005 ^[3] ^[2]	1/12	590.GE4005 ^[1] ^[2] 1/12

^[1] Handle padlockable in OFF (3 padlocks) and ON (1 padlock) position

^[2] With late break and early make neutral pole

^[3] Handle padlockable in OFF only (3 padlocks)

- OMNIA Series enclosure
- Blank side with drilling point mark
- Equipped with door interlock

■ Enclosed switch disconnectors >> Surface mounting - Thermoplastic version [16A÷40A] GE

ISOLATORS Series

590.



For general use [SPECIAL]

For general use

SWITCH DISCONNECTOR

IP65

GENERAL

Current	Poles	Switch size	Dimension		
16A	6P	Y3	155x210x107mm	590.EL1606	590.GE1606
	8P			590.EL1608 ¹	590.GE1608 ¹
20A	2P	Y1	105x150x82mm	590.EL2012	590.GE2012
	3P			590.EL2013	590.GE2013
	4P				590.GE2014
	3P+N			590.EL2015 ¹	590.GE2015 ¹
25A	6P	Y3	155x210x107mm	590.EL2506	590.GE2506
	8P			590.EL2508 ¹	590.GE2508 ¹
32A	2P	Y1	105x150x82mm	590.EL3212	590.GE3212
	3P			590.EL3213	590.GE3213
	4P				590.GE3214
	3P+N			590.EL3215 ¹	590.GE3215 ¹
	6P	Y3	155x210x107mm	590.EL3206	590.GE3206
	8P			590.EL3208 ¹	590.GE3208 ¹
40A	2P	Y1	105x150x82mm	590.EL4012	590.GE4012
	3P			590.EL4013	590.GE4013
	4P				590.GE4014
	3P+N			590.EL4015 ¹	590.GE4015 ¹
	6P	Y3	155x210x107mm	590.EL4006	590.GE4006
	8P			590.EL4008 ¹	590.GE4008 ¹

¹ With late break and early make neutral pole

- Handle padlockable in OFF (3 padlocks) and ON (1 padlock) position
- Equipped with door interlock
- Break-through cable entries

1.5



Enclosed switch disconnectors >> Surface mounting - Thermoplastic version [16A÷40A] EM

ISOLATORS Series

590.



For emergency

SWITCH DISCONNECTOR

IP65

EMERGENCY

Current	Poles	Switch size	Dimension		
16A	6P	Y3	155x210x107mm	590.EM1606	1/5
	8P			590.EM1608 ^[1]	1/5
20A	2P	Y1	105x150x82mm	590.EM2012	1/12
	3P			590.EM2013	1/12
	4P			590.EM2014	1/12
	3P+N			590.EM2015 ^[1]	1/12
	6P			590.EM2506	1/5
25A	8P	Y3	155x210x107mm	590.EM2508 ^[1]	1/5
	2P			590.EM3212	1/12
32A	3P	Y1	105x150x82mm	590.EM3213	1/12
	4P			590.EM3214	1/12
	3P+N			590.EM3215 ^[1]	1/12
	6P			590.EM3206	1/5
	8P			590.EM3208 ^[1]	1/5
40A	2P	Y1	105x150x82mm	590.EM4012	1/12
	3P			590.EM4013	1/12
	4P			590.EM4014	1/12
	3P+N			590.EM4015 ^[1]	1/12
	6P			590.EM4006	1/5
	8P			590.EM4008 ^[1]	1/5
	6P			590.EM4006	1/5

^[1] With late break and early make neutral pole

- Handle padlockable in OFF only (3 padlocks)
- Equipped with door interlock
- Break-through cable entries

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

				DOMINO IP66 Series [enclosure]	
				672.	
					
				8 DIN	
				MODULAR ENCLOSURE	
				SURFACE MOUNTING	
				IP66	
Modularity	No. Modules	Dimension	Power	672.2100	1/10
M340	8 MOD.	340x184x106mm	14W		
- 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	
				IP66	
Modularity	No. Modules	Dimension	Power	672.3100	1/6
M400	12 MOD.	400x256x140mm	22W	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(5x10mm ² - 5x16mm ²)					
- 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

IP66

Modularity	No. Modules	Dimension	Power			
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

IP66

Modularity	Dimension	Power			
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	
				IP66	
Modularity	No. Modules	Dimension	Power	672.2200	1/10
M340	8 MOD.	340x184x106mm	14W		
- 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	
				IP66	
Modularity	No. Modules	Dimension	Power	672.3200	1/6
M400	12 MOD.	400x256x140mm	22W		
	16 MOD.	400x328x140mm	28W	672.4216	1/4
- Power dissipation calculated in conformity with CEI 23-49 italian standards					



■ 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

IP66

Modularity	No. Modules	Dimension	Power			
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	
				IP66	
Modularity	No. Modules	Dimension	Power	672.5316 ^[1]	1/3
M550	16 MOD.	550x328x140mm	28W		
	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)

1.6

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

IP66

Modularity	Dimension	Power			
M150	150x256x115mm	18W			
	150x328x115mm	20W			
			672.1300	1/6	672.1301 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

IP66

Modularity	No. Modules	Dimension	Power			
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

IP66

Modularity	No. Modules	Dimension	Power			
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

IP66

Modularity	No. Modules	Dimension	Power			
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).

1.6



Empty enclosures

BLOCK Series

Empty enclosures [BLANK PANEL]

BLOCK Series

632.



Description	Installation	IP	Dimension	Power	BLOCK1 - 4 DIN	BLOCK3 - 6 DIN
MODULAR ENCLOSURE	SURFACE MOUNTING	IP66	110x280x95mm	8W	632.1510-000 ⁴	
			136x440x105mm	9W		632.3510-000 ⁴
			212x415x105mm	14W		
			272x414x110mm	15W		

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

Empty enclosures [with cutouts 70x87]

BLOCK Series

632.



Description	Installation	IP	Dimension	Power	BLOCK1 - 1 SOCKET - 4 DIN	BLOCK3 - 3 SOCKETS - 6 DIN
MODULAR ENCLOSURE	SURFACE MOUNTING	IP66	110x280x95mm	8W	632.1500-000 ¹ ⁴	
			136x440x105mm	9W		632.3500-000 ⁴
			212x415x105mm	14W		
			272x414x110mm	15W		

¹ Does not accept COMMAND Series 63A switches and above

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

- 70x87mm cut-outs

- (*) Cut-outs suitable for 32A socket outlets with 84x106 mm flange

BLOCK Series

632.



BLOCK3



BLOCK4 - 11 DIN



BLOCK4 - 11 DIN - YALE KEY



BLOCK5 - 14 DIN

632.3511-000

4

632.4510-000

4

632.4710-000

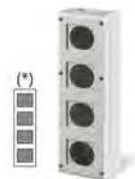
4

632.5510-000

2

BLOCK Series

632.



BLOCK3 - 4 SOCKETS



BLOCK4 - 4 SOCKETS - 11 DIN



BLOCK4 - 4 SOCKETS - 11 DIN - YALE KEY



BLOCK5 - 5 SOCKETS - 14 DIN

632.3501-000

4

632.4500-000

4

632.4700-000

4

632.5500-000

2

1.6



Empty enclosures

BLOCK Series

Empty enclosures [with cutouts 70x87 + 50x60]

BLOCK Series

632.



Description	Installation	IP	Dimension	Power	BLOCK1 - 3 SOCKETS - 4 DIN	BLOCK3 - 4 SOCKETS - 6 DIN
MODULAR ENCLOSURE	SURFACE MOUNTING	IP66	110x280x95mm	8W	632.1530-000 ^{[1][2]} 4	
			136x440x105mm	9W		632.3520-000 ^{[1][2]} 4
			212x415x105mm	14W		
			272x414x110mm	15W		

[1] 70x87mm cut-outs

[2] (*) Cut-outs suitable for 32A socket outlets with 84x106 mm flange

- Power dissipation calculated in conformity with CEI 23-49 italian standards
- 50x60 mm cut-outs

Accessories

ENCLOSURES ACCESSORIES

654.



Blank plates

Flange	Notes	Colour	IP	BLANK PLATE FOR PANEL CUT OUTS	CUT-OUT PLATE	BLANK PLATE FOR PANEL CUT OUTS
70x87mm	70x87 --> 50x60		IP66	654.0100 25	654.0103 25	
50x60mm						654.0105 25

- With gasket

BLOCK Series

632.



BLOCK3 - 6 SOCKETS - 6
DIN



BLOCK4 - 5 SOCKETS - 11
DIN



BLOCK4 - 6 SOCKETS - 11
DIN



BLOCK5 - 7 SOCKETS - 14
DIN

632.3530-000

4

632.4520-000

1 2

4

632.4530-000

1 2

4

632.5520-000

1

2

1.6



Light-fittings for fixed installations - 60W

MIZAR Series
786.



Red bulkhead lights for
indicating working areas
[LED+BATTERY]

IP	Lamp holder	Colour	BULKHEAD LIGHT
IP55	LED		RECTANGULAR
			786.0100 1/12

- Power supply: four 1.5V “AA” batteries (not included).
- Switching on: automatic with twilight switch.
 - Double operation: fixed light and flashing with switch that selects the desired function.

■ Light-fittings for fixed installations - 60W

			MIZAR Series	
			786.	
				
			Red bulkhead lights for indicating working areas [LED]	
			BULKHEAD LIGHT	
			RECTANGULAR	
IP	Lamp holder	Colour	786.0200 ¹	1/12
IP55	LED		786.0210 ²	1/12
			786.0220 ³	1/12

- ¹ Automatic twilight turn-on. Fixed light.
² Automatic twilight turn-on. Two operation modes: fixed light or flashing light. With mode selector switch.
³ Direct turn-on (without twilight turn-on) and fixed light
- With 220V-powered LED flasher.



MIZAR Series
MIZAR Series light-fittings are fitted with a slot on the rear of the base for hooking onto a nail, screw or hook, or for fastening to poles, pipes, bars or scaffolding using one or two cable ties.

1.7

