

famatel					Clavija IP44 Plug IP44		Clavija IP67 Plug IP67		Clavija IP44 Plug IP44		Toma IP67 Socket IP67		Toma Incrustar inclinada IP67 Sloping sockets		Toma de superficie IP44 Surface mounting socket		Clavija de superficie IP44 Surface mounting Plug		Clavija fija de pared IP44 Wall / Panel mounting Plug		Toma fija de pared IP44 Wall / Panel mounting Sockets		Clavija de incrustar recta IP44 75x75 Straight Panel Plug		Clavija de incrustar recta IP44 55x55 Straight Panel Plug	
Corriente Nominal In (A) Nominal Current	Tensión Nominal In (V) Nominal Voltage	Nº polos N.poles	Hour Hora	IP																						
16	110-130	2p+T	4H	IP44	13100		23100		23130		23190		24190	1123		13150		23150		1110R	1110S		1158			
		2p+T	4H	IP67		14100		24100		24130		24190			1124		13151		23151		1111R	1111S				
		3p+T	4H	IP44	13101		23101		23131		23191		24191			1124		13151		23151		1111R	1111S			
	220-240	3p+T	4H	IP67		14101		24101		24131		24191		24191			14151		24151				1159			
		2p+T	6H	IP44	13200		23200		23230		23290			1127		13250		23250		24151		1107R	1107S			
		2p+T	6H	IP67		14200		24200		24230		24290		24290			14250		24250				1160			
		3p+T	9H	IP44	13201		23201		23231		23291		24291		1128		13251		23251		24251		1114	1114S		
		3p+T	9H	IP67		14201		24201		24231		24291		24291			14251		24251				1161			
		3p+T+N	9H	IP44	13202		23202		23232		23295					13252		23252								
	380-440	3p+T+N	9H	IP67		14202		24202		24232		24295		24295			14252		24252				1163R			
		2p+T	9H	IP44	9213-9h		9223-9h				2502-9H															
		3p+T	6H	IP44	13300		23300		23330		23390			1131		13350		23350		1116	1116S					
	500	3p+T	6H	IP67		14300		24300		24330		24390		24390			14350		24350				1162			
		3p+T+N	6H	IP44	13301		23301		23331		23391			1132		13351		23351		1117	1117S					
		3p+T+N	6H	IP67		14301		24301		24331		24391		24391			14351		24351							
		3p+T	7H	IP44	13400		23400		23430		23490		24490		1135		13450		23450		1119	1119S				
		3p+T	7H	IP67		14400		24400		24430		24490		24490			14450		24450				1164			
		3p+T+N	7H	IP44	13401		23401		23431		23491			1136		13451		23451		1120	1120S					
32	110-130	3p+T+N	7H	IP67		14401		24401		24431		24491		24491			14451		24451			1165				
		2p+T	4H	IP44	13102		23102		23132		23192			1125		13152		23152		1112R						
		2p+T	4H	IP67		14102		24102		24132		24192		24192			14152		24152							
	220-240	3p+T	4H	IP44	13103		23103		23133		23193		24193		1126		13153		23153		1113R					
		3p+T	4H	IP67		14103		24103		24133		24193		24193			14153		24153							
		2p+T	6H	IP44	13203		23203		23233		23292		24292		1129		13253		23253		1108R					
		2p+T	6H	IP67		14203		24203		24233		24292		24292			14253		24253							
		3p+T	9H	IP44	13204		23204		23234		23293			1130		13254		23254		24253						
		3p+T	9H	IP67		14204		24204		24234		24293		24293			14254		24254							
	380-440	3p+T+N	9H	IP44	13206		23205		23235		23296															
		3p+T+N	9H	IP67		14210		24210		24240		24296		24296												
		2p+T	9H	IP44	9413-9h		9523-9h				2511-9H															
		3p+T	6H	IP44	13302		23302		23332		23392			1133R		13352		23352		1118						
		3p+T	3H	IP67		8414-3h		8524-3h				2568														
		3p+T	6H	IP67		14302		24302		24332		24392		24392			14352		24352							
	500	3p+T+N	6H	IP44	13303		23303		23333		23393		24393		1134		13353		23353		1109R					
		3p+T+N	6H	IP67		14303		24303		24333		24393		24393			14353		24353							
		3p+T	7H	IP44	13402		23402		23432		23492			1137R		13452		23452		1121						
3p+T		7H	IP67		14402		24402		24432		24492		24492			14452		24452								
3p+T+N		7H	IP44	13403		23403		23433		23493			1138		13453		23453		1122							
3p+T+N		7H	IP67		14403		24403		24433		24493				14453		24453									
63	110-130	2p+T	4H	IP67		9155		9055		7011Q		1259			1060											
		3p+T	4H	IP67		9156		9056		7012Q		1260			1059											
		2p+T	6H	IP67		14205		24205		24235		1264			1063											
	220-240	3p+T	9H	IP67		14206		24206		24236		24256			1064											
		3p+T+N	9H	IP67		14209		24209		24238		24257														
		3p+T	6H	IP67		14304		24304		24334		24394														
	380-440	3p+T+N	6H	IP67		14305		24305		24335		24395			1068											
		3p+T	7H	IP67		9167		9067		7024Q		1273			1069											
		3p+T+N	7H	IP67		9168		9068		7025Q		1274			1073											
125	110-130	2p+T	4H	IP67		9189		9089		1379		1279			1084											
		3p+T	4H	IP67		9190		9090		1378		1280			1085											
		3p+T	9H	IP67		14208		24208		24239		24258			1086											
	220-240	3p+T+N	9H	IP67		14211		24211		24277		24297														
		3p+T	6H	IP67		14306		24306		24337		24396			1082											
		3p+T+N	6H	IP67		14307		24307		24338		24397			1083											
	380-440	3p+T	7H	IP67		9192		9092		1381		1282			1087											
		3p+T+N	7H	IP67		9193		9093		1382		1283			1088											

famatel					IP44 Base interbloccante semi emportable Vertical Panel Interlocked socket	Base interbloccante semi emportable Vertical Panel Interlocked socket	IP44 Base interbloccante superficie Vertical wall Interlocked socket	Base interbloccante superficie Vertical wall Interlocked socket	IP44 Base interbloccante semi emportable Horizontal Panel Interlocked socket	Base interbloccante semi emportable Horizontal Panel Interlocked socket	IP44 Base interbloccante superficie Horizontal wall Interlocked socket	Base interbloccante superficie Horizontal wall Interlocked socket	IP44 Base interbloccante semi emportable Horizontal wall Interlocked socket	IP44 Base interbloccante semi emportable con carril DIN Panel Interlocked socket with DIN RAIL	Base interbloccante semi emportable con carril DIN Panel Interlocked socket with DIN RAIL	IP44 Base interbloccante superficie con carril DIN Wall Interlocked socket with DIN RAIL	Base interbloccante superficie con carril DIN Wall Interlocked socket with DIN RAIL	IP67 Base interbloccante superficie con carril DIN Wall Interlocked socket with DIN RAIL	IP67 Base interbloccante superficie con carril DIN Wall Interlocked socket with DIN RAIL
Corriente Nominal In (A) Nominal Current	Tensión Nominal In (V) Nominal Voltage	Nº polos N.poles	Hour code Hora	IP															
16	110-130	2p+T	4H	IP44	19.3214G4-I		19.3214G4		3214G4-I		3214G4		3216G4		16.3214G4-ID		16.3216G4D		
		2p+T	4H	IP67		19.3216G4-I		19.3216G4		3216G4-I		3216G4		16.3216G4-ID		16.3216G4D			
		3p+T	4H	IP44	19.3314G4-I		19.3314G4		3314G4-I		3314G4		3316G4		16.3314G4-ID		16.3314G4D		
	220-240	3p+T	4H	IP67		19.3316G4-I		19.3316G4		3316G4-I		3316G4		16.3316G4-ID		16.3316G4D			
		2p+T	6H	IP44	19.3214B6-I		19.3214B6		3214B6-I		3214B6		3316G4		16.3214B6-ID		16.3214B6D		
		2p+T	6H	IP67		25000		26000		25008		25108		16.3216B6-ID		16.3216B6D			
		3p+T	9H	IP44	19.3314B9-I		19.3314B9		3314B9-I		3314B9		3316B9		16.3314B9-ID		16.3314B9D		
		3p+T	9H	IP67		19.3316B9-I		19.3316B9		3316B9-I		3316B9		16.3316B9-ID		16.3316B9D			
		3p+T+N	9H	IP44	19.3414B9-I		19.3414B9		3414B9-I		3414B9		3416B9		16.3414B9-ID		16.3414B9D		
	380-440	3p+T+N	9H	IP67		19.3416B9-I		19.3416B9		3416B9-I		3416B9		16.3416B9-ID		16.3416B9D			
		2p+T	9H	IP44															
		3p+T	6H	IP44	19.3314R6-I		19.3314R6		3314R6-I		3314R6		25109		16.3314R6-ID		16.3314R6D		
		3p+T	6H	IP67		25001		26001		25009		25109		16.3316R6-ID		16.3316R6D			
		3p+T+N	6H	IP44	19.3414R6-I		19.3414R6		3414R6-I		3414R6		25110		16.3414R6-ID		16.3414R6D		
500	3p+T+N	6H	IP67		25002		26002		25010		25110		16.3416R6-ID		16.3416R6D				
	3p+T	7H	IP44																
	3p+T	7H	IP67																
	3p+T+N	7H	IP44																
	3p+T+N	7H	IP67																
32	110-130	2p+T	4H	IP44	19.3234G4-I		19.3234G4		3334G4-I		3334G4		3232G4		16.3234G4-ID		16.3234G4D		
		2p+T	4H	IP67		19.3232G4-I		19.3232G4		3332G4-I		3232G4		16.3232G4-ID		16.3232G4D			
		3p+T	4H	IP44	19.3334G4-I		19.3334G4		3434G4-I		3434G4		3332G4		16.3334G4-ID		16.3334G4D		
	220-240	3p+T	4H	IP67		19.3332G4-I		19.3332G4		3332G4-I		3332G4		16.3332G4-ID		16.3332G4D			
		2p+T	6H	IP44	19.3234B6-I		19.3234B6		3234B6-I		3234B6		3332G4		16.3234B6-ID		16.3234B6D		
		2p+T	6H	IP67		25003		26003		25011		25111		16.3232B6-ID		16.3232B6D			
		3p+T	9H	IP44	193334B9-I		193334B9		3334B9-I		3334B9		3332G4		16.3334B9-ID		16.3334B9D		
		3p+T	9H	IP67		19.3332B9-I		193334B9		3332B9-I		3332B9		16.3332B9-ID		16.3332B9D			
		3p+T+N	9H	IP44	193434B9-I		193434B9		3434B9-I		3434B9		3332B9		16.3434B9-ID		16.3434B9D		
	380-440	3p+T+N	9H	IP67		19.3432B9-I				3432B9-I		3434B9		16.3432B9-ID		16.3432B9D			
		2p+T	9H	IP44				19.3432B9				3432B9							
		3p+T	6H	IP44	19.3334R6-I		19.3334R6		3334R6-I				16.3334R6-ID		16.3334R6D				
		3p+T	3H	IP67		19.3332R3-I		19.3332R3		3432R3-I		3334R6		16.3332R3-ID		16.3332R3D			
		3p+T	6H	IP67		25004		26004		25012		25112		16.3332R6-ID		16.3332R6D			
500	3p+T+N	6H	IP44	19.3434R6-I		19.3434R6		3434R6-I		3434R6		25113		16.3434R6-ID		16.3434R6D			
	3p+T+N	6H	IP67		25005		26005		25013		25113		16.3432R6-ID		16.3432R6D				
	3p+T	7H	IP44																
	3p+T	7H	IP67																
	3p+T+N	7H	IP44																
63	110-130	2p+T	4H	IP67															
		3p+T	4H	IP67															
		2p+T	6H	IP67															
	220-240	3p+T	9H	IP67															
		3p+T+N	9H	IP67															
3p+T		6H	IP67				25006												
500	3p+T+N	6H	IP67				25007												
	3p+T	7H	IP67																
125	110-130	3p+T+N	7H	IP67															
		2p+T	4H	IP67															
		3p+T	4H	IP67															
	220-240	3p+T	9H	IP67															
		3p+T+N	9H	IP67															
3p+T		6H	IP67																
500	3p+T+N	6H	IP67																
	3p+T	7H	IP67																

Base interblocante semi empotrar / Low tension interlocked sockets



Horizontal



Vertical

Envolventes modulares / Add-on enclosures for Aqua Combi series boards

IP65
IK08
Enlazable / linkable
En ABS / Made in ABS



IP65
IK08
Enlazable / linkable
En ABS / Made in ABS



3973	3969
2 tomas / sockets	3 tomas / sockets

Cuadros de distribución / Boards with section to accomodate Industrial interlocked switched sockets



3967

2 tomas / sockets

8 módulos / modules



3968

3 tomas / sockets

13 módulos / modules



3970

4 tomas / sockets

13 módulos / modules



3979

4 tomas / sockets

32 módulos / modules

Accesorios / Accessories



3918

Doble placa ciega
Double blind Cover



3923

Placa ciega para
3970/3979/3973

Blind cover for
3970/3979/3973



3907

Placa universal
2 tomas

Universal cover
for 2 sockets



3903

Racor unión
Link



3900

Cerradura metálica
Metal lock

3917

Accesorio
Accessory



150039980

Soporte metálico
Metal support

16A / 32A / 63A IP44 / IP67



Envolventes modulares / Add-on enclosures for Aqua Combi series boards

IP65
IK08
Enlazable / linkable
En ABS / Made in ABS



IP65
IK08
Enlazable / linkable
En ABS / Made in ABS



3963	3966
3 Tomas/Sockets	6 Tomas/Sockets
-	-

Cuadros de distribución / Boards with predrilled covers



3960

3 Tomas/Sockets

6 módulos / modules



3961

4 Tomas/Sockets

8 módulos / modules



3962

6 Tomas/Sockets

13 módulos / modules



3978

6 Tomas/Sockets

32 módulos / modules

Accesorios / Accessories



3901

Tapa ciega
Blind Cover

-



3909

Placa vacia para 63A
Cover for 63 A

-



3924

Contacto NC
NC contact

3919

Contacto NO
NO contact



3915

Toma Schuko IP44
Schuko socket IP44

3922

Toma Francesa IP44
French socket IP44

3916

Toma Schuko IP67
Schuko socket IP67



SPTA-12

Soporte regleta
Terminal bar

-



RG-12

Regleta neutro y tierra
Terminal bar

RG-04

Regleta neutro y tierra
Terminal bar

SPTC-4

Regleta neutro y tierra
Terminal bar

ARMARIO DE SUPERFICE IP65 / IP65 SURFACE DISTRIBUTION BOARDS

Características/ advantages

IP65
Alta Resistencia al impacto IK-08 / High impact resistance IK-08
Fabricado en ABS / made in ABS thermoplastic.
De 4 a 42 módulos / from 4 to 42 modules.
Proteccion a la corrosión, salitre y UV / Protected against corrosion, salinity and UV.



Ref.	3902-T	3904-T	3908-T	3912-t	3926-T	3942-T
Mod.	4	4	8	12	26	42
Dim	170x100x105	217x141x105	217x235x105	217x307x105	409x307x150 mm	563x326x150 mm

ARMARIO DE SUPERFICE IP65 / IP65 SURFACE DISTRIBUTION BOARDS

Características/ advantages

IP65
Fabricado en ABS/ made in ABS thermoplastic.
Alta Resistencia al impacto IK-08 / High impact resistance IK-08
Incluye Placa Metálica Galvanizada/ Include mounting galvanized metal
Proteccion a la corrosión, salitre y UV / Protected against corrosion, salinity and UV.



Ref..	39123	39134	39145	39146	39157	39168
Dim	210x280x130	300x400x165	400x500x175	400x600x200	700x500x245	800x600x260

ARMARIO DE SUPERFICE IP65 / IP65 SURFACE DISTRIBUTION BOARDS

Características/ advantages

IP65
Alta Resistencia al impacto IK-08 / High impact resistance IK-08
Fabricado en ABS/ made in ABS thermoplastic.
De 18 a 72 módulos/ from 18 to 72 modules.
Proteccion a la corrosión, salitre y UV / Protected against corrosion, salinity and UV.



Ref.	39018	39036	39054	39072
Mod.	18	36 (2x18)	54 (3x18)	72 (4x18)
Dim	289x432x160 mm	464x432x160 mm	639x432x160 mm	879x432x160 mm



famatel

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Envolventes
y tomas industriales
Enclosures
and industrial sockets

