

TAIS SERIES

Conformity to Standards:	CEI EN 60309-1	IEC 60309-1	Categoria interruttore:	AC23A
	CEI EN 60309-2	IEC 60309-2	Temperature resistance:	Operating -25 to +50°C
	CEI EN 60529	IEC 60529		Storage -30 to +80°C
	CEI EN 60947-3	IEC 60947-3	Connecting sections of the wires	16-32A min: 1 max: 10 mm ² 63A min: 6 max: 16 mm ² 125A min: 16 max: 70 mm ²
Impact resistance:	>IK 10			
Glow wire test:	960°C			
Self extinguishing:	V0			

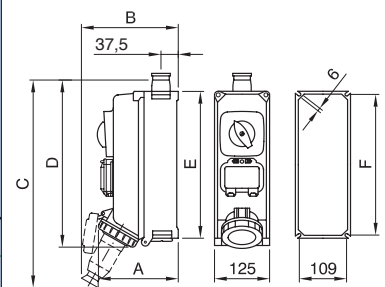
MOULDED IEC 60309 SWITCHED INTERLOCKED SOCKETS - RCD

IP67 Watertight - Tais Thermosetting



A	V	2P+E	3P+E	3P+N+E
16	230	PMRCD16/401SINFPB		
	400		PMRCD16/405SINFPB	PMRCD16/408SINFPB
32	230	PMRCD32/401SINFPB		
	400		PMRCD32/405SINFPB	PMRCD32/408SINFPB
63	230	PMRCD63/401SINFPB		
	400		PMRCD63/405SINFPB	PMRCD63/408SINFPB

Includes 30mA 2 pole RCD AC-CLASS + 4 Pole
Other mA variants on request
16A & 32A products come with PG29 -M32 thread adaptor & PG29 blanking plugs & locking nuts
63A products come with PG29 - PG36 blanking plugs & locking nuts



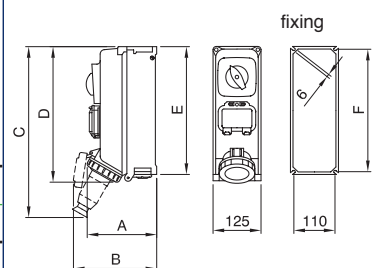
(A)	Poles	mm.					
		A	B	C	D	E	F
16	159	183	428	377	335	319	300
	164	191	434	377	335	319	300
	175	203	435	380	335	319	300
32	2P+E	177	213	458	377	335	319
	3P+E	168	208	420	335	315	300
	3P+N+E	185	218	457	380	335	319
63	ALL	203	257	547	423	370	354

IP67 Watertight - Alupres - Metal clad



A	V	2P+E	3P+E	3P+N+E
16	230	472623RCD		
	400		472733RCD	472843RCD
32	230	472624RCD		
	400		472734RCD	472844RCD
63	230	472027RCD		
	400		472137RCD	472647RCD
125	400			MO5023

Alupres switched sockets come with a flat closing flange top & bottom



Rated current (A)	Poles	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
16	2P+E	150	178	390	335	315	300
	3P+E	155	186	400	335	315	300
	3P+N+E	160	195	400	335	315	300
32	2P+E 3P+E	168	208	420	335	315	300
	3P+N+E	170	210	420	336	315	300
63	ALL	188	250	518	382	355	340