

PARALLELIZATION BOX



Thanks to these paralleling boxes, add the capacity and power of 2 to 6 Rock-E / Flywatt units, in complete safety.



Boitier de 2



Boitier de 6

Electrics		
Output	1x DS6 90A Maréchal OR 1x P17 63A output OR 1x 125A P17 single-phase	2x 90A Maréchal output OR 2x 125A P17 single-phase sockets OR 1x Powerlock T+P+N (400A)
Input	2x 50A 230V AC single-phase sockets	6x 50A 230V AC single-phase sockets
Electrical protections	1x 30mA 90A courbe C lcc10KA differential 1x circuit breaker/socket : 2P 50A courbe C	1x 30mA 125A curve C lcc10KA differential 1x circuit breaker/socket: 2P 50A curve C
Physicals		
Dimensions	21 x 48 x 19 cm	40 x 32 x 32 cm
Weight	7 kg	25 kg
Look	Shock-proof rubber, waterproof, black Handles, stackable Voltage presence indicators per socket	
Environnement		
Impermeability	IP 54	IP 54
Supplied with	2x XLR male/male cables 2x XLR female/female cables 2x XRL male/female cables 2x 50A power cables 1x cable storage box	4x XLR male/male cables 4x XLR female/female cables 4x XRL male/female cables 6x 50A power cables 1x cable storage box

	Boitier de 2			Boitier de 6		
Output	1x 90A maréchal DS6	1x 63A P17 Mono	1x 125A P17 Mono	2x 90A maréchal DS6	2x 125A P17 Mono	1x Powerlock T+P+N (400A)
Max power/socket	21 kW	15 kW	29 kW	21 kW	29 kW	92 kW
Box max power	21 kW	15 kW	22 kW	42 kW	58 kW	58 kW
Output circuit breakers	80 A	63 A	125 A	2x 80 A	2x 125 A	1x 250 A
Protection differential	30 mA	30 mA	30 mA	2x 30 mA	2x 30 mA	Réglable (30mA à 5A)
Input protection circuit	2x 50 A	2x 50 A	2x 50 A	6x 50 A	6x 50 A	6x 50 A

	Boitier de 2			Boitier de 6		
Number of devices connected	1	2	3	4	5	6
Max. theoretical output power FLYWATT	11 kW	22 kW	33 kW	44 kW	55 kW	66 kW
Max. theoretical output power Rock-E	8 kW	16 kW	24 kW	32 kW	40 kW	48 kW

