

SERIES FLG

Portable Distribution panels

Features

- Flightcase in naval plywood 10mm, trimmed in aluminium with corners protected by angle bars.
- Swivelling rubberized wheels, reclining recessed lateral handles.
- Opening of the flightcase with two covers, closure through eight lowered clasps.
- Components set in framework double insulated in hard butyl rubber.
- Covers in unbreakable transparent polycarbonate with spring closure for modular switches.
- Distribution with sockets CEE P17 IP67, equipped with warning lights to indicate the presence of voltage.
- Sockets protected by thermomagnetic-differential circuit breakers.
- Instrumentation and emergency switch on request.
- Protection degree IP65.
- Manufactured according the regulations CEI 17-13/1 EN 60439-1



series FLG	Power-supply	Sockets CEE P17						
		63A		32A		16A		
Item		3P+N+E 	2P+E 	3P+N+E 	2P+E 	3P+N+E 	3P+E 	2P+E 
FLG400PPS	Powerlock 3P+N+E 400V 400A General thermomagnetic 4P 400A Line relaunch 250A with powerlock 3P+N+E 400V 400A	6		9	3			6
FLG125PIS	Socket CEE P17 3P+N+E 400V 125A General thermomagnetic 4P 125A			3 INTERLOCKED		7 INTERLOCKED		8 INTERLOCKED
FLG63PS	Socket CEE P17 3P+N+E 400V 63A General thermomagnetic 4P 63A			1	3	2		4