



MAFELEC Creating control and signalling solutions for harsh environments

Special plugs for Navy applications



- **16 A to 125 A**
- **For use in Navy**
- **N.A.T.O coded**

Standards:

- Climatic tests
- Shocks, vibrations

According to brochure E507
National marine
According to brochure E508
National marine

Characteristics:

References	MN SPC 10-A01	MN SPC 10-A02	MN SPC 125-A01	MN SPE 10-A02	MN SPE 10-A01
Electrical characteristics	16 A - Class 0: reduced tensions ≤ 67 V AC/DC (rt)	16 A - Class 1: intermediate tensions ≤ 250 V AC/DC (it)	125 A - Class 0: 24V reduced tensions ≤ 67 V AC/DC (rt)	16 A - Class 1: 24V reduced tensions ≤ 67 V AC/DC (rt)	16 A - Class 1: 24V reduced tensions ≤ 64 V AC/DC (rt)
Protection	IP 55	IP 55	IP 55	IP 55	IP 55
Type	Bipolar	Bipolar + terre	Bipolar	Bipolar + Earth	Bipolar
Equipment	Boxed	Boxed	Boxed	To be fitted	To be fitted

References	MN SPC 125-A01	MN SPE 125-A02	MN SPE 125-A04	MN SPK 10-A01	MN SPK 25-A01
Electrical characteristics	125 A - Class 0: 28V reduced tensions ≤ 67 V AC/DC (rt)	125 A - Class 2: 440V- 60Hz strength tensions ≤ 500 V AC/DC (st)	125 A - Class 1: 115V - 400 Hz strength tensions ≤ 500 V AC/DC (st)	16 A - Class 1: 24V intermediate tensions ≤ 250 V AC/DC (it)	32 A - Class 2: strength tensions ≤ 500 V ou 750V AC/DC (st)
Protection	IP 55	IP 55	IP 55	IP 55	IP 55
Type	Bipolar	Tripolar + Earth	Bipolar + mass	Tripolar + Earth	Tripolar + Earth
Equipment	To be fitted	To be fitted	To be fitted	Boxed + locking switch	Boxed + locking switch

For further information, please consult our catalogue



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(update 2017/06)