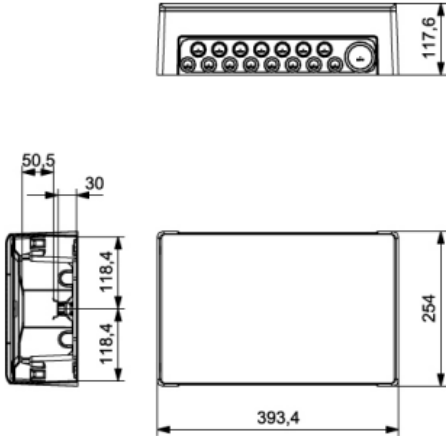


Domestic Consumer Unit with Main Isolator & Surge Protection (IS 10101)

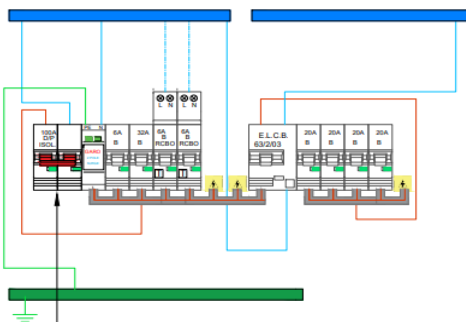
G118I-8S



Technical data

G118I-8S

Rated current	80A
Rated voltage	230 V AC
Frequency	50/60 Hz
Rated short-circuit capacity (IEC60898-1)	6 kA
Main Device	Double Pole Isolator 100A
Additional Devices	2 x RCBO, 1 RCCB, 6 x MCB
Surge Protection	Double Pole Surge Arrestor 1mod
Enclosure Colour	White RAL 9003
Degree of protection	IP40
Total number of ways	18
Total Number of free ways	5
Height..mm (H)	254
Width..mm (W)	393
Depth..mm (D)	118
Ambient temperature (C)	-25.....+40
Main Terminals	25mm LN & E
Maximum Backup Protection (A)	80A
Halogen Free Plastic Enclosure EN 62208	Tested to IEC 60695-2-11
Standard	EN 61439-3



2P Main Isolator.
Ensure 63A protective device (G4-63B)
is installed upstream in meter box to protect tails



Dokument/document		Utgava datum/edition date
Försäkran om överensstämmelse/ Declaration of conformity		2025-08-11
Avdelning/department		
Kvalite/Quality		
Ansvarig/prepared	Version	Sida/page
Paul Fox	1	1 av/of 1

Supplier/Tillverkare: GARO Ireland
GARO UK

Telephone: +353 (01) 866 5360
+44 (0) 121 3899 444

Supplier established within EU/Ombud etablerad inom EG

Supplier of equipment /Materielslag : Consumer Unit / Normcentral

Trade Mark/ Varumärke: GARO

Type Designation / Typbeteckning: G1, G2, G3, F1, F2, F3

We hereby declare that our product fulfils the requirements of following EC directives/
Vi intygar härmed att vår produkt uppfyller krav enligt följande EU direktiv:

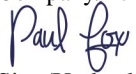
- The Low Voltage Directive (LVD) 2014/35/EU I Lågspänningsdirektivet (LVD) 2014/35/EU.
- Electromagnetic compatibility (EMC) 2004/108/EU/Elektromagnetisk kompatibilitet (EMC) 2004/108/EU.
- RoHS Directive (RoHS) 2015/863/EU / RoHS direktivet (RoHS) 2015/863/EU.
- No electromagnetic compatibility (EMC) immunity or emission tests are required on the assembly/
Produkten innehåller inte elektroniska apparater som påverkas enligt förbehållen enligt direktivet
(EMC) 2004/108/EU

The following harmonised standards (latest edition) or technical specifications which comply with good engineering practice in safety matters in force within the EU have been used in the design:/

Följande harmoniserade standarder (senaste utgåva) eller tekniska specifikationer som uppfyller god säkerhetsteknik praxis inom EG har använts i konstruktionen: SS EN 61009-1(-2)

- The equipment conforms completely with the above stated harmonised standards or technical specifications./
Materielen överensstämmer helt med ovan angivna harmoniserade standarder eller tekniska specifikationer.

Garo
Company/Företag


Sign/Underskrift

Quality Manager/Kvalitets- och Miljöchef Position/Befattning

Name / Namnförtydligande
Paul Fox