Europa components
Sentinel

Data Sheet

CE

Part Number: **GRGC16M**
SENTINEL RANGE Garage Unit (IP20) with 63A RCCB Type A + 16A and 6A MCBs

Description

The distribution equipment and circuit protection range of metal consumer units by Europa Components are designed to fully comply with the requirements of BS EN 61439-3 and the requirements of the18th Edition of BS 7671 IET Wiring Regulations. With multiple configurations available, the range offers flexible versatile solutions for installations.

Features & Benefits

- Includes 63A Type A RCCB, 16A MCB B Curve and 6A MCB B Curve.
- Type A RCCB also suitable for Type AC applications.
- Compact and unobtrusive design for restricted spaces.
- Metal enclosure, suitable for domestic application.
- Epoxy powder coated RAL 7035.
- Earth and neutral terminals provided.
- Labels included for easy identification.
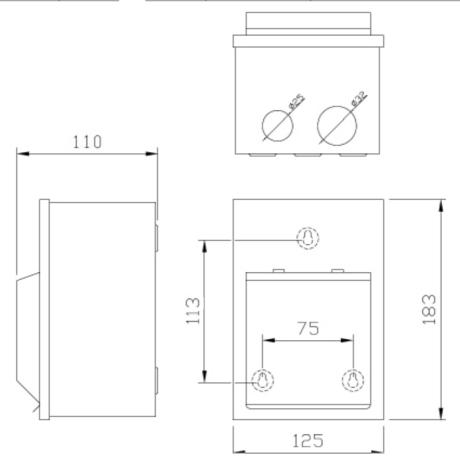- Comes pre-wired, ready to install out of the box.

ENSURE THAT THESE INSTRUCTIONS ARE MADE AVAILABLE TO THE END USER FOR FUTURE REFERENCE

Data Sheet

Standards

Device	Standard
RCCB	BS EN 61008-1
MCB	BS EN 60898-1

Cable and Torque Settings

Device	Max Cable Capacity (mm2)	Recommended Tightening Torque (Nm)
RCCB	35	2.5
MCB	16	2.0

Notes

This unit must be installed by a skilled or instructed person in accordance with the current BS 7671 IET Wiring Regulations

The product must be tested by skilled persons competent for verification after installation and before being put to service

Please ensure these instructions are available to the end user for future reference

Total load not to exceed the rating of of the incoming main switch or RCCB

It is important to ensure that all connections, including factory-made, must be checked for the correct installation and tightness, prior to the commissioning of the electrical installation

This product is only suitable for indoor installation