

Mains Breaker kit, DIN Rail

Freelance hardware selector

For electrical connection of ABB Power Supplies and Voters. What items to use in the kit can vary, depending on country and site specification standards.



Features and benefits

- 3 fused (6.3 A) double output terminals
- Kit fit for most global connection needs
- DIN rail mount

General info	
Article number	3BSE022262R1
Type	Mains Breaker kit
Rated output current	3 fused (6.3 A) double output terminals
Mains/input voltage, nominal	115/230 V

Detailed data	
Maximum ambient temperature	55 °C

Environment and certification	
CE mark	Yes
Marine certification	ABS, BV, DNV-GL, LR
Corrosive atmosphere ISA-S71.04	G2
Climatic operating conditions	5 to 95 % no condensation
Pollution degree	Degree 2, IEC 60664-1
Mechanical operating conditions	IEC 61131-2
EMC	EN 61000-6-4 and EN 61000-6-2
Overvoltage Categories	IEC/EN 60664-1
Equipment class	Class 1 according to EN 50718; 3.56
RoHS compliance	DIRECTIVE/2011/65/EU (EN 50581:2012)
WEEE compliance	DIRECTIVE/2012/19/EU

Dimensions	
Width	102.5 mm (4.04")
Weight (lbs.)	0.5 kg (1.1 lbs.)

**solutions.abb/freelance
solutions.abb/controlsystems**

We reserve the right to make technical changes to the products or modify the contents of this document without prior notice. With regard to purchase orders, the agreed particulars shall prevail. ABB does not assume any responsibility for any errors or incomplete information in this document.

We reserve all rights to this document and the items and images it contains. The reproduction, disclosure to third parties or the use of the content of this document – including parts thereof – are prohibited without ABB's prior written permission.

Copyright© 2025 ABB All rights reserved