

Product No: OKA63S4RF2

ABB OKA63S4RF2 F200 EMC ENCLOSED SWITCH OKA63S4RF2

FEATURES

- 4 pole, F200 EMC enclosed switch disconnecter
- Mounted auxiliary contact: 1NO, 0NC
- Aluminium Enclosure
- Red round handle available
- Interlocked cover
- Handle is padlockable in ON and OFF position with max. 3 padlocks
- Applications: rise buildings, car parks, tunnels or any place where there are exhaust fans that should stay on during fire
- Degree of protection: IP65



General Information

Brand	ABB
Product Type	Enclosed
Suitable For	Distribution Board Installation
Type	Main Switch

Technical Attributes

Main Circuit Electrical Connection	Screw Connection
Maximum Operational Voltage AC (V)	750
No. of Normally-open Auxiliary Contacts	1
No. of Poles	4
Rated Operational Current AC-22A <415V (A)	63
Rated Operational Current AC-23A 380-415V (A)	63
Rated Operational Current AC-23A <415V (A)	63
Rated Operational Power AC-23A 380-415V (kW)	30
Rated Operational Power AC-23A <415V (kW)	30
Rated Operational Voltage (V)	750
Rated Short-Time Withstand Current - I _{cw} (kA)	2.5
Rated Uninterrupted Current - I _u (A)	63

Physical Attributes

Colour	Grey
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Physical Attributes

Control Element Colour	Red
Enclosure Material	Aluminium
Handle Colour	Red

Dimensions

Dimensions (mm)	160W x 230H x 118D
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Protection & Standards

Degree of Protection	IP65
NEMA Degree of Protection	1
Standards and Approvals	EMC Approved