

## 36606121

# Switch-discon-fuse visi break FUSOMAT ST coil-Ext&Dir F OP-1250A-4P-BS-Fuse D1

### Strong points

- Overload tripping
- High breaking capacity
- Improved safety

### General characteristics

- 250 A to 1250 A.
- 3P or 4P available.
- Direct or external handle.
- Auxiliary contact optional.

### Compliance with standards

- IEC 60947-3

Access to resources (ex: manuals)

https://www.socomec.co.uk/engb/reference/36606121

FUSOMAT fuse-combination switches are manually operated 3 or 4-pole load break switches with visible breaking and a remote tripping function.

They provide load operation, safety disconnection and protection against overloads and short-circuits in any low voltage electrical circuit. They can ensure the automatic opening of the circuit together with:

- Fuse blown detection system
- thermal relay
- Differential relay
- other safety devices

### Classification

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able for busbar mounting ree of protection (IP), front side  M - Technical features  ion as main switch ion as safety switch able for fuses	Yes	
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ion as main switch ion as safety switch able for fuses	IP20	
ion as safety switch able for fuses	ETIM - Technical features	
able for fuses	Yes	
	Yes	
	D01	
error protection	No	
e of electrical connection of main circuit	Bolt connection	
e of control element	Long turning handle	
tion control element	Front side	
or drive optional	No	
or drive integrated	No	
ion as emergency stop installation	Yes	
Logistics		
N/EAN	3596031186235	
oms number	8536309090	
e unit	PC	
ms		

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Conformity to standards	IEC
Technical Characteristics	
Fuse size	D1
Number of poles	4
Rated current	1250
Туре	I-0-Test

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