

32733003

Steel safety enclosure 3P 32A with bottom/bottom connection side operation



Strong points

- Operator safety
- Quick and easy implementation
- Durability
- Operating continuity
- Inductive load breaking (AC23)

General characteristics

- Robust steel sheet safety enclosure.
- Equipped with SIDER visible load break switches.
- Metal operating handle.
- Double locking.
- Auxiliary control.
- Cables are connected either to cage terminals or directly to the terminals.

Compliance with standards

- IEC 60947-3
- IEC 61439-2
- IEC 60204-1
- IEC 60364

Link to the reference

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https://apac.socomec.com/en/reference/32733003

Safety enclosures equipped with SOCOMEC switches provide emergency breaking, breaking for mechanical maintenance, safety isolation and lock out in the vicinity of any low voltage final circuit.

INSPSC	39122205
TIM Class	EC000216
GCC	5176
Commerce	
Effective date	2015-02-05
Country of origin	FR
ETIM - Electrical characteristics	
Max. rated operation voltage Ue AC [V]	690
Rated operating voltage [V]	400690
Rated permanent current lu [A]	32
Rated permanent current at AC-21, 400 V [A]	32
Rated operation power at AC-3, 400 V [kW]	32
Number of poles	3
ETIM - Mechanical characteristics	
Suitable for floor mounting	No
Suitable for front mounting 4-hole	Yes
Suitable for front mounting centre	No
Suitable for distribution board installation	No
Suitable for intermediate mounting	No
Colour control element	Red
Degree of protection (IP), front side	IP65
ETIM - Technical features	
/ersion as main switch	No
/ersion as maintenance-/service switch	Yes
/ersion as safety switch	Yes
/ersion as emergency stop installation	Yes
/ersion as reversing switch	No
Number of switches	1
Motor drive optional	No
Motor drive integrated	No
/oltage release optional	No
Device construction	Complete device in housing
Type of control element	Door coupling rotary drive
nterlockable	Yes
ype of electrical connection of main circuit	Screw connection
ogistics	
GTIN/EAN	3596032844691
Customs number	8536508090
Price unit	PC
Veight of the packing unit	7
ength of the packing unit	0.2
Width of the packing unit	0.36

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SAFETY ENCLOSU 3X32 SIDE OP BB

Depth of the packing unit	0.4
Norms	
Conformity to standards	IEC
Technical Characteristics	
Control operator	Side
Number of poles	3
	3
Rated current	32

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