

No. P05204265

Order No. 43023

Applicant	ABB Stotz-Kontakt GmbH Eppelheimer Strasse 82 69123 Heidelberg GERMANY
Manufacturer	ABB Stotz-Kontakt GmbH Eppelheimer Strasse 82 69123 Heidelberg GERMANY
Factory	ABB Stotz-Kontakt GmbH Eppelheimer Strasse 82 69123 Heidelberg GERMANY
Product	Miniature circuit-breakers for overcurrent protection, for household and similar installations. C-characteristic for AC-operation. For incorporation.
Model/type	S200M
Data	0,5-1-1,6-2-3-4-6-8-10-13-16-20-25-32-40-50 and 63A 230/400V AC
Other specification	1-pole. Rated short-circuit capacity (Icn) 10000A. Energy limiting class 3 for $I_n \leq 40A$.
The above product is certified according to the following standard(s)	Safety std.: EN 60898-1 :2003, including possible listed national conditions/deviations for Norway.
Validity	This certificate documents conformity with the standards shown, and also applies as license for use of Nemko's name and certification mark. The certificate and license is valid as long as the applicable conditions are complied with, and provided that any changes to the product are notified to Nemko for acceptance prior to implementation. New standards or amendments to the standards may imply that the product design must be updated and/or that re-testing and re-certification is necessary.
Variants	This Certificate also covers variants with Position No. from 001 to 005. See next page.

Date of issue 19 April 2005

signature

Ragnar Køltzow
Certification DepartmentNemko AS
P.O. Box 73, Blindern
N-0314 Oslo, NorwayOffice address
Gaustadalléen 30
OsloTelephone
+47 22 96 03 30
Enterprise number:Fax
+47 22 96 05 50
NO 974404532

No. P05204265

Order No. 43023

Product Miniature circuit-breakers for overcurrent protection, for household and similar installations. C-characteristic for AC-operation. For incorporation.

Position No 001
Model/type S200M
Data 0,5-1-1,6-2-3-4-6-8-10-13-16-20-25-32-40-50 and 63A 230V AC
Other specification 1-pole+N. Rated short-circuit capacity (Icn) 10000A.
Energy limiting class 3 for $I_n \leq 40A$.

Position No 002
Model/type S200M
Data 0,5-1-1,6-2-3-4-6-8-10-13-16-20-25-32-40-50 and 63A 400V AC
Other specification 2-pole. Rated short-circuit capacity (Icn) 10000A.
Energy limiting class 3 for $I_n \leq 40A$.

Position No 003
Model/type S200M
Data 0,5-1-1,6-2-3-4-6-8-10-13-16-20-25-32-40-50 and 63A 400V AC
Other specification 3-pole. Rated short-circuit capacity (Icn) 10000A.
Energy limiting class 3 for $I_n \leq 40A$.

Position No 004
Model/type S200M
Data 0,5-1-1,6-2-3-4-6-8-10-13-16-20-25-32-40-50 and 63A 400V AC
Other specification 3-pole+N. Rated short-circuit capacity (Icn) 10000A.
Energy limiting class 3 for $I_n \leq 40A$.

Position No 005
Model/type S200M
Data 0,5-1-1,6-2-3-4-6-8-10-13-16-20-25-32-40-50 and 63A 400V AC
Other specification 4-pole. Rated short-circuit capacity (Icn) 10000A.
Energy limiting class 3 for $I_n \leq 40A$.

Date of issue 19 April 2005


signature

Ragnar Koltzow
Certification Department