

Technical data

Type designation/	M60, M60H, SB6L, SB6H, SB6HS, SB6LC, SB6HC
Brand name:	GACIA
Rated Voltage (V) /	240/415V
Rated Current (A) /	1, 2, 3, 4, 6, 10, 16, 20, 25, 32, 40, 50, 63
Frequency (Hz) /	50/60Hz
IP-class /	20
Poles No. /	1P
Product information /	I _{cs} = I _{cn} = 6000A, B- and C-Type

Type designation/	M60, M60H, SB6L, SB6H, SB6HS, SB6LC, SB6HC
Brand name:	GACIA
Rated Voltage (V) /	415V
Rated Current (A) /	1, 2, 3, 4, 6, 10, 16, 20, 25, 32, 40, 50, 63A
Frequency (Hz) /	50/60Hz
IP-class /	20
Poles No. /	2P
Product information /	I _{cs} = I _{cn} = 6000A, B- and C-Type

Type designation/	M60, M60H, SB6L, SB6H, SB6HS, SB6LC, SB6HC
Brand name:	GACIA
Rated Voltage (V) /	415V
Rated Current (A) /	1, 2, 3, 4, 6, 10, 16, 20, 25, 32, 40, 50, 63A
Frequency (Hz) /	50/60Hz
IP-class /	20
Poles No. /	3P
Product information /	I _{cs} = I _{cn} = 6000A ; B- and C-Type

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Certificate



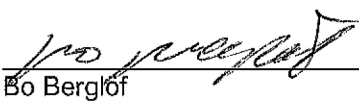
for European Product Safety

Circuit-breakers for overcurrent protection

Type designation	M60, M60H, SB6L, SB6H, SB6HS, SB6LC, SB6HC
Certificate holder	Gacia Electrical Appliance Co., Ltd. 545# Dongdajie Baitawang Industrial Zone, Beibaixiang, Wenzhou 325603, CHINA
The product complies with the standard(s)	EN 60898-1:2003 and A1+A11+A12
Date of expiry	21 May 2015
EU Directive information	The product satisfies the provisions for CE marking according to the Low Voltage Directive 2006/95/EC.

Additional information in Appendix.

Certification Body	Intertek Semko AB, Product Certification	Place	Kista - Stockholm
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Signed	 Bo Berglöf	Date	26 November 2012 Page 1 of 3
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