



Product Service

CERTIFICATE

No. B 108336 0005 Rev. 00

Holder of Certificate: Ningbo Seetronic Electronic
Technology Co., Ltd.
No. 2 Yunyao Road, Yunlong Town
Yinzhou District
315131 Ningbo City, Zhejiang Province
PEOPLE'S REPUBLIC OF CHINA

Certification Mark:



Product: Coupler
Connector and appliance inlet

The product was tested on a voluntary basis and complies with the essential requirements.
The certification mark shown above can be affixed on the product. It is not permitted to alter the
certification mark in any way. In addition, the certification holder must not transfer the certificate to
third parties. This certificate is valid until the listed date, unless it is cancelled earlier.
All applicable requirements of the testing and certification regulations of TÜV SÜD Group have to
be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: 874102357401-00

Valid until: 2029-01-02

Date, 2024-01-03

(Jie Zhu)

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Model(s):

SAC3FCA, SAC3FCA-00~99, SAC3FCA-UL,
SAC3FCA-Z, SAC3FCA-M, SAC3FCA-W-M,
SAC3FCA-Z-MR, SAC3FCA-NEW, SAC3FCA-XS,
SAC3FCA-N-W, SAC3FCB, SAC3FCB-00~99,
SAC3FCB-UL, SAC3FCB-Z, SAC3FCB-N-W,
SAC3FCB-M, SAC3FCB-W-M, SAC3FCB-Z-MR,
SAC3FCB-NEW, SAC3FCB-XS, SAC3FCB-BS,
SAC3MPA, SAC3MPA-00~99, SAC3MPA-UL,
SAC3MPA-Z, SAC3MPA-W-M, SAC3MPA-M,
SAC3MPA-NEW, SAC3MPA-W, SAC3MPB-M3,
SAC3MPA-X, SAC3MPA-1, SAC3MPA-1-MARK,
SAC3MPA-N-W, SAC3MPB, SAC3MPB-00~99,
SAC3MPB-UL, SAC3MPB-Z, SAC3MPB-W-M,
SAC3MPB-M, SAC3MPB-NEW, SAC3MPB-W,
SAC3MPB-M3, SAC3MPB-X, SAC3MPB-1,
SAC3MPB-1-MARK, SAC3MPB-N-W

Parameters:

Rated voltage:	250V~
Rated frequency:	50/60Hz
Rated current:	16A
Number of poles:	2-pole with earthing contact
Kind of construction:	Non-standardized
Type of terminals:	Screw terminals for connector; Tab terminals for appliance inlet
Rated connection capacity:	Flexible: 1,0 to 2,5mm ²
Type of cord for plug connector:	H05VV-F 3G 1,0/1,5/2,5mm ² ; H05RR-F 3G 2,5mm ² ; H05RN-F 3G 1,0mm ² ; H07RN-F 3G 1,5/2,5mm ²
Heating conditions:	For cold conditions
Protection class:	For class I appliance
Remark:	Connector: SAC3FCA, SAC3FCA-00~99, SAC3FCA-UL, SAC3FCA-Z, SAC3FCA-M, SAC3FCA-Z-MR, SAC3FCA-NEW, SAC3FCA-XS, SAC3FCA-W-M, SAC3FCA-N-W, SAC3FCB, SAC3FCB-00~99, SAC3FCB-UL, SAC3FCB-Z, SAC3FCB-N-W, SAC3FCB-M, SAC3FCB-W-M, SAC3FCB-Z-MR, SAC3FCB-NEW, SAC3FCB-XS, SAC3FCB-BS; Appliance inlet: SAC3MPA, SAC3MPA-00~99, SAC3MPA-UL, SAC3MPA-Z, SAC3MPA-W-M, SAC3MPA-M, SAC3MPA-NEW, SAC3MPA-W, SAC3MPB-M3, SAC3MPA-X, SAC3MPA-1, SAC3MPA-1-MARK, SAC3MPA-N-W, SAC3MPB, SAC3MPB-00~99, SAC3MPB-UL, SAC3MPB-Z, SAC3MPB-W-M, SAC3MPB-M, SAC3MPB-NEW, SAC3MPB-W, SAC3MPB-M3, SAC3MPB-X, SAC3MPB-1, SAC3MPB-1-MARK, SAC3MPB-N-W.

Tested according to: EN IEC 60320-1:2021