

STOCK CODE **A1**

PC980

ITF-14
Barcode **05055112822717**

CABLE REQUIREMENTS:

Make:

Colour: BLACK

Type:
3 CORE 1.00mm² H05VV-F

PLUG REQUIREMENTS:

Type: SW368 11

Colour: Black

Rating: 5A

Reference: Fully Moulded UK Plug

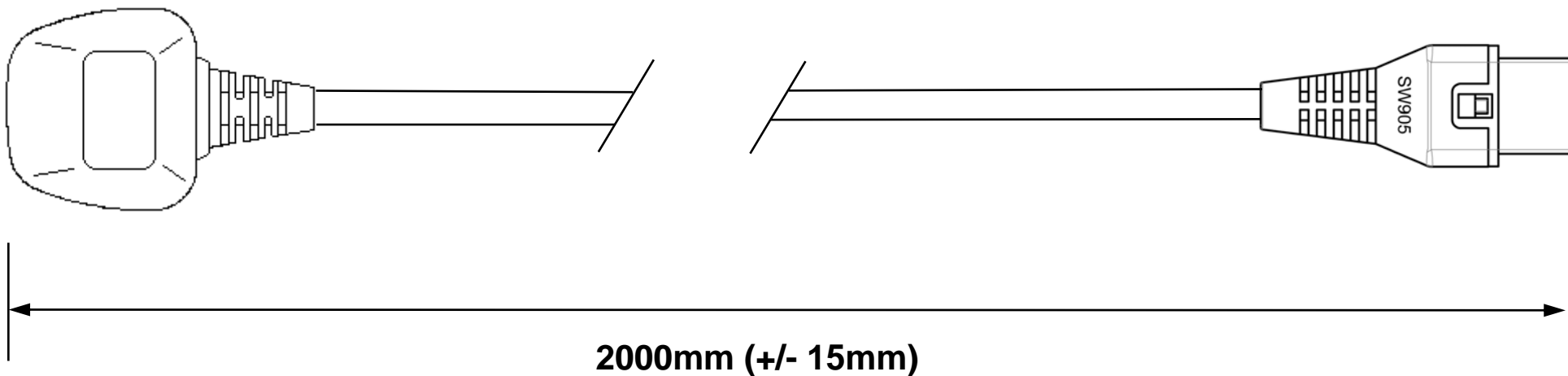
CONNECTOR REQUIREMENTS:

Type: SW905

Colour: BLACK

Rating: 10A

Other Information:
C13 IEC Locking Conn. - EN Approved



EXTRA REQUIREMENTS	
PACKAGING OUTER	100
PIN PROTECTING COVER	YES
WIRING INSTRUCTIONS	NO
NO KNOCK OUT COVER	

HANKING
None

FURTHER COMMENTS

Kitemark™ Certificate

This is to certify that:

Scolmore International Ltd
Scolmore Park, Lansberg
Tamworth
Staffordshire
B79 7XB
United Kingdom

Holds Certificate Number:

KM 10807

In respect of:

**BS 1363 Parts 1-5
Plugs, Socket-outlets, Adaptors and Fused Connection units.**

This issues the right and licence to use the Kitemark in accordance with the Kitemark Terms and Conditions governing the use of the Kitemark, as may be updated from time to time by BSI Assurance UK Ltd (the "Conditions"). All defined terms in this Certificate shall have the same meaning as in the Conditions.

The use of the Kitemark is authorized in respect of the Product(s) detailed on this Certificate provided at or from the above address.

For and on behalf of BSI:



Chris Lewis - Certification Director, Product Certification

First Issued: 1990-11-01
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...making excellence a habit.™

Kitemark™ Certificate

No. KM 10807

The affixing of the Kitemark and the words 'Approved by BSI Lic No KM 10807' signify that the 13 A plugs detailed on this Kitemark Certificate are approved by BSI within the meaning of the Statutory Instrument No 1768 1994 being 'The Plug and Socket etc (Safety) Regulations 1994'.

Approval remains in force concurrent with the BSI certification year of 1 May to 30 April and will automatically lapse at midnight 30 April.

It is a condition of approval that the Licensee maintains strict compliance with the requirements of both the Plug and Socket etc (Safety) Regulations 1994 and the Kitemark Certificate Conditions of Contract.

Group 1: SW 168 rewirable plugs to BS 1363-1:2016 + A1:2018

Type	Rating	Colour	Reference Reports
SW 168 Bar-grip cord anchorage	250 V (Normal use)	Black, White or Grey.	163090, 188100, 188176, AC000022, AC000470, AC000579, 241/005004, 241/005038, 241/005670, 241/4238788 & 8224288.
SW 168 (new style) Push-fit cord anchorage	250 V (Normal use)	Black, White or Grey'	163090, 188100, 188176, AC000022, AC000470, AC000579, 241/005004, 241/005038, 241/005670, 241/4238788, 241/4268308, 241/4270297, 241/4311232 & 8224288.

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Group 2: SW 208 rewirable plugs to BS 1363-1:2016 + A1:2018

Type	Rating	Colour	Reference Reports
SW 208 Push-fit cord anchorage	250 V (Rough Use)	Black, White, Grey, Green, Blue, Purple, Terracotta, Opaque (Purple, Blue, Green or Red) and Clear.	241/005600, 241/4039347, 241/4145497, 241/4172666, 241/4187970, 241/4222301, 241/4268308, 241/4274553, 241/4322926 & 8224288.
SW 208 Push-fit cord anchorage & neon	250 V (Rough Use)	Black, White, Grey, Green, Blue, Purple, Terracotta, Opaque (Purple, Blue, Green or Red) or Clear.	241/005600, 241/4039347, 241/4145497, 241/4172666, 241/4187970, 241/4222301, 241/4268308, 241/4274553, 241/4322926 & 8224288.
SW 208 Bar-grip cord anchorage	250 V (Rough Use)	Black, White, Grey, Green, Blue, Purple, Terracotta, Opaque (Purple, Blue, Green or Red) and Clear.	241/005600, 241/4039347, 241/4145497, 241/4172666, 241/4187970, 241/4222301, 241/4268308, 241/4274553, 241/4322926 & 8224288.
SW 208 Bar-grip cord anchorage & neon	250 V (Rough Use)	Black, White, Grey, Green, Blue, Purple, Terracotta, Opaque (Purple, Blue, Green or Red) and Clear.	241/005600, 241/4039347, 241/4145497, 241/4172666, 241/4187970, 241/4222301, 241/4268308, 241/4274553, 241/4322926 & 8224288.

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Group 3: SW 268 non-rewireable plugs to BS 1363-1:2016 + A1:2018

Type	Rating	Colour	Reference Reports
SW 268	250 V (Rough use)	Black, White, Grey, Gold or Cream	AC000405, AC000658, AC000933, AC000972, AC001048, 241/000201, 241/005186, 241/005420, 241/4025896, 241/4238789, 241/4240957, 241/4259371, 241/4260503, 241/4260502, 241/4266541, 241/4266542, 241/4268307, 241/4270528, 241/4276521, 241/4445647, 241/4574262, 241/4571536, 241/4596895, 241/4764017, 241/4773571, 241/4805592 & 8224288.

The following cord is satisfactory for incorporation with the type SW 268 non-rewireable plugs of Group 3 and is subject to the continuing validity of its approval.

Standard	Size (mm ²)	Code	Manufacturer	Approval	Rating
EN 50525-2-21	2 x 1	H05RN-F	Wuxi Wire Factory	VDE 40025638	10 A
EN 50525-2-21	3 x 1	H05RN-F	Wuxi Wire Factory	VDE 40025638	10 A
EN 50525-2-21	3 x 0.75	H05RN-F	Wuxi Wire Factory	VDE 40025638	6 A
EN 50525-2-21	2 x 1	H07RN-F	Wuxi Wire Factory	VDE 40025638	10 A
EN 50525-2-21	3 x 1	H07RN-F	Wuxi Wire Factory	VDE 40025638	10 A
EN 50525-2-21	2 x 0.75	H05RN-F	Hangzhou Yongqiang	VDE 40016862	6 A
EN 50525-2-21	3 x 0.75	H05RN-F	Hangzhou Yongqiang	VDE 40016862	6 A
EN 50525-2-21	2 x 1	H05RN-F	Hangzhou Yongqiang	VDE 40016862	10 A
EN 50525-2-21	3 x 1	H05RN-F	Hangzhou Yongqiang	VDE 40016862	10 A
EN 50525-2-11	3 x 1	H05VV-F	Hangzhou Hongshi Elec	VDE 40010839	10 A
EN 50525-2-11	2 x 1	H05VV-F	Hangzhou Hongshi Elec	VDE 40010839	10 A
EN 50525-2-11	3 x 0.75	H05VV-F	Hangzhou Hongshi Elec	VDE 40010839	6 A
EN 50525-2-11	2 x 0.75	H05VV-F	Hangzhou Hongshi Elec	VDE 40010839	6 A
EN 50525-2-11	2 x 0.75	H05VVH2-F	Hangzhou Hongshi Elec	VDE 40010839	6 A
EN 50525-2-11	3 x 0.75	H03VV-F	Hangzhou Hongshi Elec	VDE 40010839	6 A
EN 50525-2-11	2 x 0.75	H03VV-F	Hangzhou Hongshi Elec	VDE 40010839	6 A
EN 50525-2-11	3 x 0.5	H03VV-F	Hangzhou Hongshi Elec	VDE 40010839	03 A
EN 50525-2-11	2 x 0.5	H03VV-F	Hangzhou Hongshi Elec	VDE 40010839	03 A
EN 50525-2-11	2 x 0.75	H03VVH2-F	Hangzhou Hongshi Elec	VDE 40010839	6 A
EN 50525-2-11	2 x 0.5	H03VVH2-F	Hangzhou Hongshi Elec	VDE 40010839	03 A
EN 50525-2-21	2 x 0.75	H05RR-F	Shanghai Chuangqi	VDE 40025408	6 A
EN 50525-2-21	2 x 1	H05RR-F	Shanghai Chuangqi	VDE 40025408	10 A
EN 50525-2-21	3 x 0.75	H05RR-F	Shanghai Chuangqi	VDE 40025408	6 A
EN 50525-2-21	3 x 1	H05RR-F	Shanghai Chuangqi	VDE 40025408	10 A
EN 50525-2-21	2 x 0.75	H05RN-F	Shanghai Chuangqi	VDE 40025408	6 A

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No. KM 10807

Group 3: SW 268 non-rewireable plugs to BS 1363-1:2016 + A1:2018 (continued)

The following cord is satisfactory for incorporation with the type SW 268 non-rewireable plugs of Group 3 and is subject to the continuing validity of its approval.

Standard	Size (mm ²)	Code	Manufacturer	Approval	Rating
EN 50525-2-21	2 x 1	H05RN-F	Shanghai Chuangqi	VDE 40025408	10 A
EN 50525-2-21	3 x 0.75	H05RN-F	Shanghai Chuangqi	VDE 40025408	6 A
EN 50525-2-21	3 x 1	H05RN-F	Shanghai Chuangqi	VDE 40025408	10 A
EN 50525-2-21	2 x 1	H07RN-F	Shanghai Chuangqi	VDE 40025408	10 A
EN 50525-2-21	3 x 1	H07RN-F	Shanghai Chuangqi	VDE 40025408	10 A
EN 50525-2-11	2 x 0.75	H05V2V2-F	Hangzhou Hongshi Elec	VDE 40025481	6 A
EN 50525-2-11	2 x 1	H05V2V2-F	Hangzhou Hongshi Elec	VDE 40025481	10 A
EN 50525-2-11	3 x 0.75	H05V2V2-F	Hangzhou Hongshi Elec	VDE 40025481	6 A
EN 50525-2-11	3 x 1	H05V2V2-F	Hangzhou Hongshi Elec	VDE 40025481	10 A

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Kitemark™ Certificate

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Group 4: SW 268 non-rewireable plugs with ISODs to BS 1363-1:2016 + A1:2018

Plug Type	Rating	Colour	Reference Reports
SW 268	250 V (Rough use)	Black, White, Grey, Gold or Cream	AC000405, AC000658, AC000933, AC000972, AC001048, 241/000201, 241/005186, 241/005420, 241/4025896, 241/4238789, 241/4240957, 241/4259371, 241/4260503, 241/4260502, 241/4260504, 241/4445647, 241/4574262, 241/4571536, 241/4596895, 241/4651443, 241/4764017, 241/4773571, 241/4805592 & 8224288.

The following cord is satisfactory for incorporation with the type SW 268 non-rewireable plugs of Group 4 and is subject to the continuing validity of its approval.

Standard	Size (mm ²)	Code	Manufacturer	Approval	Rating
EN 50525-2-21	2 x 1	H05RN-F	Wuxi Wire Factory	VDE 40025638	10 A
EN 50525-2-21	2 x 1	H07RN-F	Wuxi Wire Factory	VDE 40025638	10 A
EN 50525-2-21	2 x 0.75	H05RN-F	Hangzhou Yongqiang	VDE 40016862	6 A
EN 50525-2-21	2 x 1	H05RN-F	Hangzhou Yongqiang	VDE 40016862	10 A
EN 50525-2-11	2 x 1	H05VV-F	Hangzhou Hongshi Elec	VDE 40010839	10 A
EN 50525-2-11	2 x 0.75	H05VV-F	Hangzhou Hongshi Elec	VDE 40010839	6 A
EN 50525-2-11	2 x 0.75	H05VVH2-F	Hangzhou Hongshi Elec	VDE 40010839	6 A
EN 50525-2-11	2 x 0.75	H03VV-F	Hangzhou Hongshi Elec	VDE 40010839	6 A
EN 50525-2-11	3 x 0.5	H03VV-F	Hangzhou Hongshi Elec	VDE 40010839	03 A
EN 50525-2-11	2 x 0.5	H03VV-F	Hangzhou Hongshi Elec	VDE 40010839	03 A
EN 50525-2-11	2 x 0.75	H03VVH2-F	Hangzhou Hongshi Elec	VDE 40010839	6 A
EN 50525-2-11	2 x 0.5	H03VVH2-F	Hangzhou Hongshi Elec	VDE 40010839	03 A
EN 50525-2-21	2 x 0.75	H05RR-F	Shanghai Chuangqi	VDE 40025408	6 A
EN 50525-2-21	2 x 1	H05RR-F	Shanghai Chuangqi	VDE 40025408	10 A
EN 50525-2-21	2 x 0.75	H05RN-F	Shanghai Chuangqi	VDE 40025408	6 A
EN 50525-2-21	2 x 1	H05RN-F	Shanghai Chuangqi	VDE 40025408	10 A
EN 50525-2-21	2 x 1	H07RN-F	Shanghai Chuangqi	VDE 40025408	10 A
EN 50525-2-11	2 x 0.75	H05V2V2-F	Hangzhou Hongshi Elec	VDE 40025481	6 A
EN 50525-2-11	2 x 1	H05V2V2-F	Hangzhou Hongshi Elec	VDE 40025481	10 A

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Group 5: SW 368 non-rewireable plugs to BS 1363-1:2016 + A1:2018

Plug Type	Rating	Colour	Reference Reports
SW 368	250 V (Rough use)	Black, White, Grey, Orange or Green	241/005175, 241/4268307, 241/4269642, 241/4276500, 241/4276521, 241/4353492, 241/4445647, 241/4571535, 241/4596897, 241/4651443, 241/4676779, 241/4773571, 241/4805592, 241/4817055, 241/4836732, 241/4934999 & 8224288.

The following cord is satisfactory for incorporation with the type SW 368 non-rewireable plugs of Group 5 and is subject to the continuing validity of its approval.

Standard	Size (mm ²)	Code	Manufacturer	Approval	Rating
EN 50525-2-11	2 x 0.75	H05VV-F	Huateng Electronic	VDE 107646	6 A
EN 50525-2-11	2 x 0.75	H05VVH2-F	Huateng Electronic	VDE 107646	6 A
EN 50525-2-11	3 x 1.5	H05VV-F	Hangzhou Hongshi Elec	VDE 40010839	13 A
EN 50525-2-11	2 x 1.5	H05VV-F	Hangzhou Hongshi Elec	VDE 40010839	13 A
EN 50525-2-11	3 x 1	H05VV-F	Hangzhou Hongshi Elec	VDE 40010839	10 A
EN 50525-2-11	2 x 1	H05VV-F	Hangzhou Hongshi Elec	VDE 40010839	10 A
EN 50525-2-11	3 x 0.75	H05VV-F	Hangzhou Hongshi Elec	VDE 40010839	6 A
EN 50525-2-11	2 x 0.75	H05VV-F	Hangzhou Hongshi Elec	VDE 40010839	6 A
EN 50525-2-11	2 x 0.75	H05VVH2-F	Hangzhou Hongshi Elec	VDE 40010839	6 A
EN 50525-2-11	3 x 0.75	H03VV-F	Hangzhou Hongshi Elec	VDE 40010839	6 A
EN 50525-2-21	2 x 0.75	H05RR-F	Shanghai Chuangqi	VDE 40025408	6 A
EN 50525-2-21	2 x 1	H05RR-F	Shanghai Chuangqi	VDE 40025408	10 A
EN 50525-2-21	3 x 0.75	H05RR-F	Shanghai Chuangqi	VDE 40025408	6 A
EN 50525-2-21	3 x 1	H05RR-F	Shanghai Chuangqi	VDE 40025408	10 A
EN 50525-2-21	3 x 1.5	H05RR-F	Shanghai Chuangqi	VDE 40025408	13 A
EN 50525-2-21	2 x 0.75	H05RN-F	Shanghai Chuangqi	VDE 40025408	6 A
EN 50525-2-21	2 x 1	H05RN-F	Shanghai Chuangqi	VDE 40025408	10 A
EN 50525-2-21	3 x 0.75	H05RN-F	Shanghai Chuangqi	VDE 40025408	6 A
EN 50525-2-21	3 x 1	H05RN-F	Shanghai Chuangqi	VDE 40025408	10 A
EN 50525-2-21	2 x 1	H07RN-F	Shanghai Chuangqi	VDE 40025408	10 A
EN 50525-2-21	3 x 1	H07RN-F	Shanghai Chuangqi	VDE 40025408	10 A
EN 50525-2-21	3 x 1.5	H07RN-F	Shanghai Chuangqi	VDE 40025408	13 A
EN 50525-2-21	2 x 0.75	H05RN-F	Zheng Yu Electric	VDE 40016693	6 A
EN 50525-2-21	2 x 1	H05RN-F	Zheng Yu Electric	VDE 40016693	10 A
EN 50525-2-21	2 x 1.5	H07RN-F	Zheng Yu Electric	VDE 40016693	13 A

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Group 6: SW 368 II non-rewireable plugs to BS 1363-1:2016 + A1:2018

Plug Type	Rating	Colour	Reference Reports
SW 368 II	250 V (Rough use)	Black, White, Grey or Orange	241/4324120, 241/4445647, 241/4483718, 241/4596898, 241/4571534, 241/4651443, 241/4667815, 241/4674779, 241/4656291, 241/4702265, 241/4764017, 241/7278639 & 8224288.

The following cord is satisfactory for incorporation with the type SW 368 II non-rewireable plugs of Group 6 and is subject to the continuing validity of its approval.

Standard	Size (mm ²)	Code	Manufacturer	Approval	Rating
EN 50525-2-11	2 x 0.75	H05VV-F	Huateng Electronic	VDE 107646	6 A
EN 50525-2-11	2 x 0.75	H05VVH2-F	Huateng Electronic	VDE 107646	6 A
EN 50525-2-11	3 x 1.5	H05VV-F	Huateng Electronic	VDE 107646	13 A
EN 50525-2-21	2 x 1	H05RN-F	Wuxi Wire Factory	VDE 40025638	10 A
EN 50525-2-21	3 x 1	H05RN-F	Wuxi Wire Factory	VDE 40025638	10 A
EN 50525-2-21	3 x 0.75	H05RN-F	Wuxi Wire Factory	VDE 40025638	6 A
EN 50525-2-21	2 x 1	H07RN-F	Wuxi Wire Factory	VDE 40025638	10 A
EN 50525-2-21	3 x 1	H07RN-F	Wuxi Wire Factory	VDE 40025638	10 A
EN 50525-2-21	3 x 1.5	H07RN-F	Wuxi Wire Factory	VDE 40025638	13 A
EN 50525-2-11	3 x 0.75	H05VV-F	Huateng Electronic	VDE 107646	6 A
EN 50525-2-11	2 x 1	H05VV-F	Huateng Electronic	VDE 107646	10 A
EN 50525-2-11	3 x 1	H05VV-F	Huateng Electronic	VDE 107646	10 A
EN 50525-2-11	3 x 1.5	H05VV-F	Hangzhou Hongshi Elec	VDE 40010839	13 A
EN 50525-2-11	3 x 1	H05VV-F	Hangzhou Hongshi Elec	VDE 40010839	10 A
EN 50525-2-11	3 x 0.75	H05VV-F	Hangzhou Hongshi Elec	VDE 40010839	6 A
EN 50525-2-11	2 x 1.5	H05VV-F	Hangzhou Hongshi Elec	VDE 40010839	13 A
EN 50525-2-11	2 x 1	H05VV-F	Hangzhou Hongshi Elec	VDE 40010839	10 A
EN 50525-2-11	2 x 0.75	H05VV-F	Hangzhou Hongshi Elec	VDE 40010839	6 A
EN 50525-2-11	3 x 0.75	H03VV-F	Hangzhou Hongshi Elec	VDE 40010839	6 A
EN 50525-2-11	2 x 0.75	H05VVH2-F	Hangzhou Hongshi Elec	VDE 40010839	6 A
EN 50525-2-21	3 x 1	H07RN-F	Hangzhou Yongqiang	VDE 40016862	10 A
EN 50525-2-21	3 x 1.5	H07RN-F	Hangzhou Yongqiang	VDE 40016862	13 A
EN 50525-2-21	2 x 1	H07RN-F	Hangzhou Yongqiang	VDE 40016862	10 A
EN 50525-2-21	3 x 1	H05RN-F	Hangzhou Yongqiang	VDE 40016862	10 A
EN 50525-2-21	2 x 1	H05RN-F	Hangzhou Yongqiang	VDE 40016862	10 A
EN 50525-2-21	3 x 0.75	H05RN-F	Hangzhou Yongqiang	VDE 40016862	6 A
EN 50525-2-21	2 x 0.75	H05RN-F	Hangzhou Yongqiang	VDE 40016862	6 A
EN 50525-2-21	2 x 0.75	H05RN-F	Wuxi Wire Factory	VDE 40025638	6 A
EN 50525-2-21	2 x 0.75	H05RR-F	Shanghai Chuangqi	VDE 40025408	6 A
EN 50525-2-21	2 x 1	H05RR-F	Shanghai Chuangqi	VDE 40025408	10 A
EN 50525-2-21	3 x 0.75	H05RR-F	Shanghai Chuangqi	VDE 40025408	6 A

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Group 6: SW 368 II non-rewireable plugs to BS 1363-1:2016 + A1:2018 (continued)

The following cord is satisfactory for incorporation with the type SW 368 II non-rewireable plugs of Group 6 and is subject to the continuing validity of its approval.

Standard	Size (mm ²)	Code	Manufacturer	Approval	Rating
EN 50525-2-21	3 x 1	H05RR-F	Shanghai Chuangqi	VDE 40025408	10 A
EN 50525-2-21	3 x 1.5	H05RR-F	Shanghai Chuangqi	VDE 40025408	13 A
EN 50525-2-21	2 x 0.75	H05RN-F	Shanghai Chuangqi	VDE 40025408	6 A
EN 50525-2-21	2 x 1	H05RN-F	Shanghai Chuangqi	VDE 40025408	10 A
EN 50525-2-21	3 x 0.75	H05RN-F	Shanghai Chuangqi	VDE 40025408	6 A
EN 50525-2-21	3 x 1	H05RN-F	Shanghai Chuangqi	VDE 40025408	10 A
EN 50525-2-21	2 x 1	H07RN-F	Shanghai Chuangqi	VDE 40025408	10 A
EN 50525-2-21	3 x 1	H07RN-F	Shanghai Chuangqi	VDE 40025408	10 A
EN 50525-2-21	3 x 1.5	H07RN-F	Shanghai Chuangqi	VDE 40025408	13 A
EN 50525-2-11	2 x 0.75	H05V2V2-F	Hangzhou Hongshi	VDE 40025481	6 A
EN 50525-2-11	2 x 1	H05V2V2-F	Hangzhou Hongshi	VDE 40025481	10 A
EN 50525-2-11	2 x 1.5	H05V2V2-F	Hangzhou Hongshi	VDE 40025481	13 A
EN 50525-2-11	3 x 0.75	H05V2V2-F	Hangzhou Hongshi	VDE 40025481	6 A
EN 50525-2-11	3 x 1	H05V2V2-F	Hangzhou Hongshi	VDE 40025481	10 A
EN 50525-2-11	3 x 1.5	H05V2V2-F	Hangzhou Hongshi	VDE 40025481	13 A

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Kitemark™ Certificate

No. KM 10807

Group 7: SW 568 non-rewireable plugs with ISODs to BS 1363-1:2016 + A1:2018

Plug Type	Rating	Colour	Reference Report
SW 568	250 V (Rough use)	Black, White or Grey	241/4259370, 241/4308454, 241/4319147, 241/4324119, 241/4455952, 241/4465193, 241/4596899, 241/4641687, 8224288 & 8292878.

The following cord is satisfactory for incorporation with the type SW 568 non-rewireable plugs of Group 7 and is subject to the continuing validity of its approval.

Standard	Size (mm ²)	Code	Manufacturer	Approval	Rating
EN 50525-2-11	2 x 0.75	H05VV-F	Hangzhou Hongshi	VDE 40010839	3 A
EN 50525-2-11	2 x 0.5	H03VV-F	Hangzhou Hongshi	VDE 40010839	3 A
EN 50525-2-11	2 x 0.75	H03VV-F	Hangzhou Hongshi	VDE 40010839	3 A
EN 50525-2-11	2 x 0.75	H05VVH2-F	Hangzhou Hongshi	VDE 40010839	3 A
EN 50525-2-11	2 x 0.75	H03VVH2-F	Hangzhou Hongshi	VDE 40010839	3 A
EN 50525-2-11	2 x 0.5	H03VVH2-F	Hangzhou Hongshi	VDE 40010839	3 A

NOTE: Model SW568 non-rewireable plugs are approved for use with 3 A BS 1362 fuses only.

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No. KM 10807

Group 8: fixed socket-outlets to BS 1363-2:2016 + A1:2018

Unique Code Reference - Sockets			
1	2	3	4
XXXX Mandatory code	** Optional code	XXXX Mandatory code	XX
Front Plate Style	Front plate finish/colour (VP and FP metal plates only)	Code (Product Type)	Product Plate, Insert & Switch Finish
VP (Victorian Plate)	AB (Antique Brass)	030 (1 Gang, Fixed, Unswitched)	AB (Antique Brass)
FP (Flat Plate)	AG (Anthracite Grey)	032 (2 Gang, Fixed, Unswitched, Twin Earth)	AG (Anthracite Grey)
SIN (Screwless Insert)	B	035 (1 Gang, DP, Fixed, Switched)	BK (Black)
CMA (Mode Range)	BK (Black)	036 (2 Gang, DP, Fixed, Switched)	BL (Blue)
PRW (Polar White)	BL (Blue)	ST036 (2 Gang, DP, Side Entry Terminals)	BL (Blue)
CL (Metal Clad Range)	BN (Black Nickel)	037 (2 Gang, DP, Fixed, Switched, Clean Earth)	BN (Black Nickel)
WA (Wiring Accessories)	BR (Brass)	179 (2 Gang, Fixed, Unswitched)	BR (Brass)
FS (Floor Socket)	BS (Brushed Steel)	180 (2 Gang, DP, Fixed, Switched, Twin Earth)	BS (Brushed Steel)
IN (Insert)	CH (Chrome)	535 (1 Gang, DP, Fixed, Switched Metal Cover)	CH (Chrome)
INTH (Insert Threaded)	EX (External)	536 (2 Gang, DP, Fixed, Switched Metal Cover)	EX (External)
GCBR (Georgian Cast Brass)	PW (Polar White)	605 (1 Gang, Fixed, Switched)	PW (Polar White)
DP (Deco Plus)	RD (Red)	606 (1 Gang, Fixed, Switched)	RD (Red)
	SB (Satin Brass)	630 (1 Gang, Fixed, Unswitched, Twin Earth)	SB (Satin Brass)
	SC (Satin Chrome)	635 (2 Gang, DP, Fixed, Switched, Twin Earth)	SC (Satin Chrome)
	SS (Stainless Steel)	735 (1 Gang, DP, Fixed, Switched, Guided Earth)	SS (Stainless Steel)
	WH (White)	736 (2 Gang, DP, Fixed, Switched, Guided Earth)	WH (White)
		835 (1 Gang, DP, Fixed, Switched (Neon on Switch))	
		836 (2 Gang, DP, Fixed, Switched (Outboard Rockers))	

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Kitemark™ Certificate

No. KM 10807

Group 8: fixed socket-outlets to BS 1363-2:2016 + A1:2018 (continued)

Unique Code Reference – Sockets (continued)			
1	2	3	4
XXXX Mandatory code	** Optional code	XXXX Mandatory code	XX
Front Plate Style	Front plate finish/colour (VP and FP metal plates only)	Code (Product Type)	Product Plate, Insert & Switch Finish
	Special finishes may be a combination of any 1 or 2 letters.	840 (2 Gang, DP, Fixed, Switched (Outboard Rocker Neon on Switches)) 935 (1 Gang, DP, Fixed, Switched, Non-Standard Socket) 936 (2 Gang, DP, Fixed, Switched, Non-Standard Socket) 1035 (Safety Shutter - 1 Gang, DP, Fixed, Switched) 1036 (Safety Shutter - 2 Gang, DP, Fixed, Switched) 1037 (Safety Shutter – 2 Gang, DP, Fixed, Switched, Clean Earth) 1635 (Safety Shutter – 1 Gang, DP, Fixed, Switched, Twin Earth) 1835 (Safety Shutter – 1 Gang, DP, Fixed, Switched, Neon on Switch) 1836 (Safety Shutter – 2 Gang, DP, Fixed, Switched, Outboard Rocker) 1840 (Safety Shutter – 2 Gang, DP, Fixed, Switched, Outboard Rocker Neon on Switches)	Special finishes may be a combination of any 1 or 2 letters.
<p>Example. If metal finish VP range finish code will be VPSC036BK for 2 Gang double-pole switched socket outlet, Victorian Plate style, Satin Chrome finish, with black insert and switch.</p> <p>Example. If white moulded plate finish code will be CMA036 for a 2 Gang double-pole switched socket outlet.</p>			

The socket-outlets of group 8 are detailed within the following reference reports:

241/000290, 241/000405, 241/005429, 241/005637, 241/005637, 241/4172665, 241/4196028, 241/4221097, 241/4221097, 241/4263887, 241/4274982, 241/4276599, 241/4467697, 241/4799205, 241/4827473, 241/7021022, 241/7146408, 241/7374738, 8224622, 8638277 and 9675249-2.

Cosmetic design changes assessment 8577021.

Safety Shutter design testing 8744439, 8800918, 8871875.

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Kitemark™ Certificate

No. KM 10807

Group 9: SW4R13 13A fused connection units to BS 1363-4:2016 + A1:2018

Unique Code Reference - Fuse Connection Units			
1	2	2	3
XXXX	**	XXX	XX
Front Plate Style	Front plate finish/colour (VP and FP metal plates only)	Code (Product Type)	Colour Designation
VP (Victorian Plate)	AB (Antique Brass)	049 (Unswitched without Neon - With Flex Outlet)	AB (Antique Brass)
FP (Flat Plate)	AG (Anthracite Grey)	050 (Unswitched without Neon - With Flex Outlet)	AG (Anthracite Grey)
SIN (Screwless Insert)	B	051 (DP Switched without Neon - With Flex Outlet)	B
CMA (Mode Range)	BK (Black)	052 (DP Switched with Neon - With Flex Outlet)	BK (Black)
PRW (Polar White)	BL (Blue)	053 (Unswitched with Neon - With Flex Outlet)	BL (Blue)
CL (Metal Clad Range)	BN (Black Nickel)	056 (DP Switched without Neon)	BN (Black Nickel)
WA (Wiring Accessories)	BR (Brass)	250 (Lockable Unswitched without Neon - With Flex Outlet)	BR (Brass)
GCBR (Georgian Cast BRass)	BS (Brushed Steel)	251 (DP Lockable Switched without Neon - With Flex Outlet)	BS (Brushed Steel)
DP (Deco Plus)	CH (Chrome)	252 (DP Lockable Switched with Neon - With Flex Outlet)	CH (Chrome)
	EX (External)	253 (Lockable Unswitched with Neon - With Flex Outlet)	EX (External)
	PW (Polar White)	649 (Unswitched without Neon, 3 A fuse)	PW (Polar White)
	RD (Red)	650 (Unswitched without Neon, 13 A fuse)	RD (Red)
	SB (Satin Brass)	651 (DP Switched without Neon)	SB (Satin Brass)
	SC (Satin Chrome)	652 (DP Switched with Neon)	SC (Satin Chrome)
	SS (Stainless Steel)	653 (Unswitched with Neon)	SS (Stainless Steel)
	WH (White)	550 (INGOT Unswitched without Neon - With Flex Outlet)	WH (White)
	Special finishes may be a combination of any 1 or 2 letters.	551 (DP INGOT Switched without Neon - With Flex Outlet)	Special finishes may be a combination of any 1 or 2 letters

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Kitemark™ Certificate

No. KM 10807

Group 9: SW4R13 13A fused connection units to BS 1363-4:2016 + A1:2018 (continued)

Unique Code Reference - Fuse Connection Units (continued)			
1	2	2	3
XXXX	**	XXX	XX
Front Plate Style	Front plate finish/colour (VP and FP metal plates only)	Code (Product Type)	Colour Designation
		552 (DP INGOT Switched with Neon - With Flex Outlet) 553 (INGOT Unswitched with Neon - With Flex Outlet) 750 (INGOT Unswitched without Neon) 751 (DP INGOT Switched without Neon) 752 (DP INGOT Switched with Neon) 753 (INGOT Unswitched with Neon) 850 (Lockable Unswitched without Neon) 851 (DP Lockable Switched without Neon) 852 (DP Lockable Switched with Neon) 853 (Lockable Unswitched with Neon)	
Example. If metal finish VP range finish code will be VPSC050BK for an unswitched fused connection unit with flex outlet, Victorian Plate style, Satin Chrome finish, with black insert. Example. If white moulded plate finish code will be CMA051 for a switched fused connection unit with flex outlet.			

The fused connection units of group 9 are detailed within the following reference reports:

241/005052, 241/005429, 241/005637, 241/4171389, 241/4276599, 241/4667670, 241/7146408, 8224645 and 9675249-5.

Cosmetic design changes assessment 8577021.

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Group 10: Adaptors to BS 1363-3:2016 + A1:2018

Adaptor Type	Model	Rating	Colour	Reference Report
2-Way, fused.	PA041A	13 A / 250V	White	241/4127007 & GJW2015-1789BSI (839832) and 9675249-6.
3-Way, fused.	PA042A	13 A / 250V	White	241/4127007 & GJW2015-1789BSI (839832) and 9675249-6.

Group 11: Portable socket-outlets to BS 1363-2:2016 + A1:2018

Socket Type	Model	Rating	Colour	Reference Report
1 Gang, rewirable, unfused, with neon.	ES001	13 A / 250V	Black or White	241/005642 & GJW2015-1869BSI (839832) and 9675249-1.
2 Gang, rewirable, unfused, with neon.	ES002	13 A / 250V	Black or White	241/005642 & GJW2015-1869BSI (839832) and 9675249-1.
3 Gang, rewirable, unfused, with neon.	ES008	13 A / 250V	Black or White	241/005642 & GJW2015-1869BSI (839832) and 9675249-1.
4 Gang, rewirable, unfused, with neon.	ES003	13 A / 250V	Black or White	241/005642 & GJW2015-1869BSI (839832) and 9675249-1.

Group 12: Panel mount socket-outlet to BS 1363-2:2016 + A1:2018

Socket Type	Model	Rating	Colour	Reference Report
Single-gang, circular, unswitched.	INTH010	13 A 250 V	White	8794438

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Kitemark™ Certificate

No. KM 10807

The scope of certification covers manufacture at the following location:
Hangzhou Hongshi Electrical Ltd NO.8 Yuyang Road Lushan Subdistrict Fuyang Hangzhou Zhejiang China



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CERTIFICATE

Issued to:
Applicant:
Scolmore International Ltd.
1 Scolmore Park, Landsberg,
Staffordshire B79 7xb, Great Britain

Manufacturer/Licensee:
Scolmore International Ltd.
1 Scolmore Park, Landsberg,
Staffordshire B79 7xb, Great Britain

Product(s) : appliance connectors; (2-pole)
Trade name(s) : IEC-LOCK.COM
Type(s)/model(s) : SW905

The product and any acceptable variation thereto is specified in the Annex to this certificate and the documents therein referred to.

DEKRA hereby declares that the above-mentioned product has been certified on the basis of:

- a type test according to the standard EN 60320-1:2001 + A1: 2007
- an inspection of the production location according to CENELEC Operational Document CIG 021
- a certification agreement with the number 2144780

DEKRA hereby grants the right to use the KEMA-KEUR certification mark.

The KEMA-KEUR certification mark may be applied to the product as specified in this certificate for the duration of the KEMA-KEUR certification agreement and under the conditions of the KEMA-KEUR certification agreement.

This certificate is issued on: 7 November 2011 and expires upon withdrawal of one of the above mentioned standards.

Certificate number: 2144655.02

DEKRA Certification B.V.



drs. G.J. Zoetbrood
Managing Director



H.L. Schendstok
Certification Manager

© Integral publication of this certificate is allowed

All testing, inspection, auditing and certification activities of the former KEMA Quality are an integral part of the DEKRA Certification Group.

ACCREDITED BY
THE DUTCH COUNCIL
FOR ACCREDITATION



SPECIFICATION OF THE CERTIFIED PRODUCT**Product data**

product	:	appliance connectors; (2-pole)
trade name	:	IEC-LOCK.COM
type	:	SW905
rated current	:	10 A
rated voltage	:	250 V~
standard sheet	:	C13
temperature limit	:	T70
earthing	:	with earthing contact
design	:	non-rewirable
applied flexible cord	:	H05VV-F 3G1,0 mm ² H05RN-F 3G0,75 and 3G1,0 mm ²
certification mark	:	complies with the requirements
cord termination	:	crimped connection
description	:	body of thermoplastic material as part of an incomplete cord set for class I appliances, provided with an internal lock
markings	:	are shown on the body

TESTS**Test requirements**

EN 60320-1:2001 + A1:2007

Test result

The test results are laid down in DEKRA test file 2144655.02.

Remarks


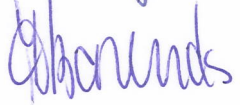
This certificate replaces our certificate 2144655.01 dated 2011-09-09 and is also partly based on the results of that certificate.

Conclusion

The examination proved that all test requirements were met.

Tested by : Tommy Cai

Checked by : H.R.M. Barends


**Factory locations**

Hangzhou Hongshi Electrical Ltd.

#28 Xinqiao Xin Road, Gaoqiao Industrial Zone, Fuyang 311402, Hangzhou, Zhejiang Province

China