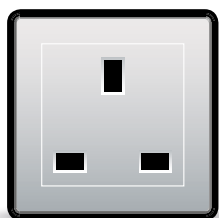


FANTON

ELECTRICAL
MATERIAL



BRITISH STANDARD
CATALOGUE 2020



CERTIFICATIONS FANTON®



FANTON®
ELECTRICAL EQUIPMENT FACTORY

“FOCUSING
IN OUR KNOW
HOW IS
THE BEST WAY
TO IMPROVE.”

Fanton Family



RESEARCH AND DEVELOPMENT

In-house engineering

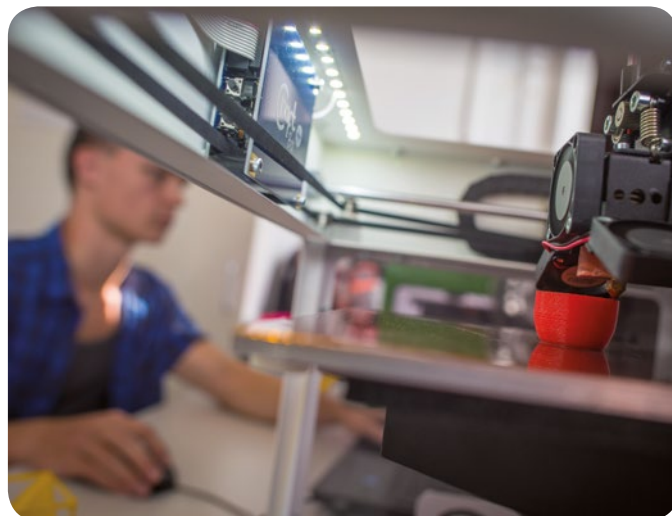
From the accurate concept development process to the engineering stages: everything is strictly monitored by the staff of Fanton in-house R&D department, who is daily committed to the development of new innovative and functional products.

In its over-50-year history, the company Fanton has become a leader in the production of electrical material.



Prototyping

From the concept to the functional prototyping: thanks to sophisticated prototyping technologies, intuitions are made concrete and become new products, matching the modern market demands.



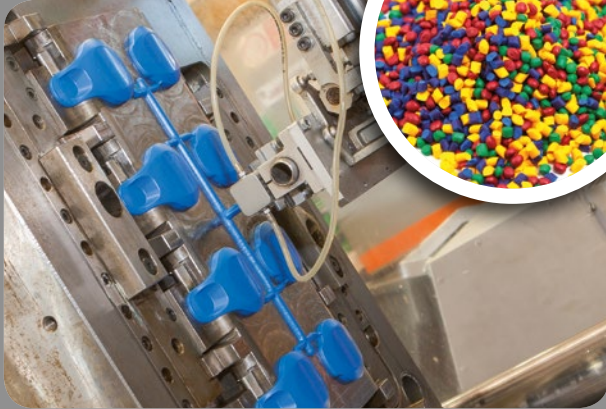
In-house test laboratory

After strict quality control inspections, IMQ gave the authorisation to Fanton in-house laboratory to certify the compliance of the material to the standards, ensuring the highest safety and resistance parameters.

A constant and complete monitoring of the production processes, from the incoming to the outgoing material, guarantees each product before its placing on the market.



PRODUCTIONS AND KNOW-HOW



Prints made with selected high quality technopolymer



Contactor made in the company with high precision

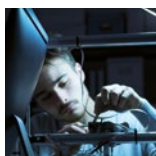


Assembly

The success of the brand Fanton comes from the high quality of a Made in Italy product: each component and each assembly process is carried on by qualified personnel, according to processes certified by UNI EN ISO 9001:2015. The final test before each shipment guarantees the highest satisfaction of our customers.



SUMMARY



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QUICK GUIDE

CODE	PAGE	CODE	PAGE	CODE	PAGE
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12209UG	9	42040UK	12		
14302UK	10	42041UK	12		
14390UG	9	81080	13		
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Multi-sockets

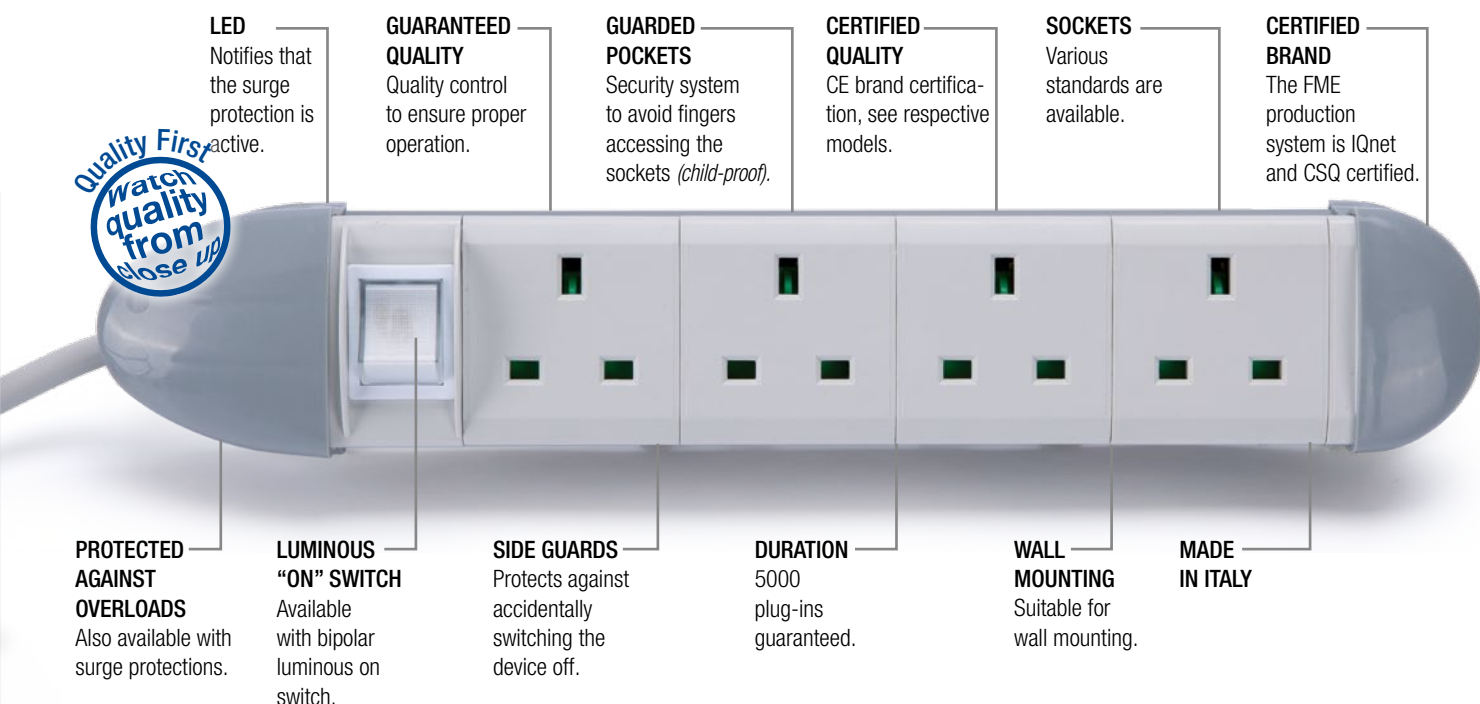
modula

FME multi-sockets provide you with energy and safety. Resulting from a meticulous design project, our multi-sockets reveal refined design and innovative, long-lasting and safe technical solutions, also with a wall-mounting option. FME brand multi-sockets are a top-of-the-range Made in Italy product. The choice of materials, the strict tests required during the production phases and the guarantee of a leading brand in its sector, testify to the undeniable quality of these products.

FME multi-sockets are a must whenever an additional number of sockets is required with a practical and safe solution.



TECHNICAL CHARACTERISTICS



GENERAL SPECIFICATIONS

- Manufactured in compliance with BS 1363.
- Suitable for use at home (TV, video recorders, HI-FI, computers), in shops and offices.
- Body manufactured in thermoplastic material provides high mechanical resistance.
- Double insulation certified <HAR> H05VV-F cable, blocked in the body by means of a tear-proof cable clamp fixed with screws.
- Die-cast plug-in certified PVC 2P+E 13A with protected pins.
- Sockets with pockets shielded against accidental and voluntary contact.

- Projecting fins enable easy wall mounting, if required.

OVERLOAD PROTECTION

- This mechanism protects connected equipment from network overloads due to external forces (discharges) or internal agents (operation of machinery equipped with electrical motors) up to max. 30J, when the voltage exceeds 650V having a discharge capacity of 1.2kA (8/20ms).
- Especially suitable to protect TVs, video-recorders, HI-FIs, computers, cash registers, faxes, copying machines, industrial and laboratory instruments, etc.

- The overload discharge element is protected by a quick-replacement 4A fuse. Protection is activated when the LED is on. When the LED is off, replace the fuse making sure that the plug is not in the socket. In any case, if the LED is off, the product will still function as a traditional multi-socket.

WARNING

- Not to be used outdoors.
- Do not exceed the maximum overload power stated on each item.
- Regularly perform a visual check to assess the conditions of cable, plugs and sockets.

MODULA MULTI-SOCKETS



MADE IN ITALY

Code	Outputs	Socket Type	Cable	Cable mm ²	Single Package	Packing Unit	
40617	4	2P+E 250V 13A British std. - Luminous switch Plug 2P+E 13A British std.	1,5 m	3x1,5	Bag	12	CE
40618	4	2P+E 250V 13A British std. - Overload protection Luminous switch Plug 2P+E 13A British std.	1,5 m	3x1,5	Bag	6	CE

Code	Outputs	Socket Type	Cable	Cable mm ²	Single Package	Packing Unit	
40637	6	2P+E 250V 13A British std. - Luminous switch Plug 2P+E 13A British std.	1,5 m	3x1,5	Bag	12	CE
40638	6	2P+E 250V 13A British std. - Overload protection Luminous switch Plug 2P+E 13A British std.	1,5 m	3x1,5	Bag	6	CE



45618



45638



Series for **PROFESSIONAL USE**

Cable reels

Fanton cable reels are suitable for outdoor use, even at low temperature, and ensure durability. They are equipped with galvanised steel tube, cable holder and high resistance metal or thermoplastic body.

It is easy to personalize and create your special Fanton cable reel: choose one empty cable reel from the wide range and match it with the sockets disc.





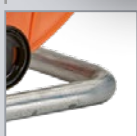
CABLE HOLDER*

all the cable reels are supplied with an accessory which helps to keep the plug fixed and makes the transport easier.



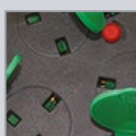
REEL BODY

made of METAL or of special THERMOPLASTIC with a strong structure. Both shock-absorbing drums are resistant to high/low temperature.



GALVANISED STEEL TUBE

the thick steel and the zinc coated processes protect the tube from corrosion and weathering.



REPLACEABLE DISC*

In case of damage or change, you may easily replace the disc.



14390UG

Empty cable reel Golia Metal
diam. 320 mm
metal stand - metal drum
blank diam. 205 mm socket disc
without cable

Colour	Single Package	Packing Unit
Metal	Bag	3



12209UG

Empty cable reel Golia trailer-mounted
diam. 420 mm
metal stand - thermoplastic drum
blank diam. 205 mm socket disc
without cable

Colour	Single Package	Packing Unit
Orange	Box	1



10228UG

Empty cable reel Golia Thermoplastic
diam. 260 mm
metal stand - thermoplastic drum
blank diam. 205 mm socket disc
without cable

Colour	Single Package	Packing Unit
Black	Bag	3

10229UG

Empty cable reel Golia Thermoplastic
diam. 320 mm
metal stand - thermoplastic drum
blank diam. 205 mm socket disc
without cable

Colour	Single Package	Packing Unit
Black	Bag	3

DISC 3 OUTLETS

Ø 145mm + Thermal cut out
+ Flange for Ø 205mm Discs



Code	Socket Type	Colour	Single Package	Packing Unit	
01909	2P+E 13A, British std, IP40	black	bag	1	CE

01909



CABLE REELS BRITISH STD - 3 OUTLETS



MADE IN ITALY



14302UK

GOLIA METAL

Metal stand - metal drum

Ø 145mm socket disc + thermal cut out - Ø 205mm adaptor

Code	Length	Section mm ²	Cable Type	Ø Drum	Sockets	Colour	Single Package	Packing Unit	
14560UK	25 m	361,5	H05VV-F	320 mm	2P+E 13A, British std, IP40	metal	box	1	CE
14561UK	50 m	361,5	H05VV-F	320 mm	2P+E 13A, British std, IP40	metal	box	1	CE
14563UK	25 m	362,5	H05VV-F	320 mm	2P+E 13A, British std, IP40	metal	box	1	CE
14564UK	40 m	362,5	H05VV-F	320 mm	2P+E 13A, British std, IP40	metal	box	1	CE
14565UK	25 m	362,5	H07RN-F	320 mm	2P+E 13A, British std, IP40	metal	box	1	CE
14302UK	40 m	362,5	H07RN-F	320 mm	2P+E 13A, British std, IP40	metal	box	1	CE



14569UK

GOLIA METAL

Metal stand - metal drum

Ø 145mm socket disc + thermal cut out

Ø 205mm adaptor - WITHOUT CABLE

Code	Length	Section mm ²	Cable Type	Ø Drum	Sockets	Colour	Single Package	Packing Unit	
14569UK	—	—	—	320 mm	2P+E 13A, British std, IP40	metal	bag	3	CE

GOLIA TRAILER-MOUNTED

Metal stand - trailer-mounted thermoplastic drum

Ø 145mm socket disc - Ø 205mm adaptor

+ thermal cut out - WITHOUT CABLE

Code	Length	Section mm ²	Cable Type	Ø Drum	Sockets	Colour	Single Package	Packing Unit	
12209UK	—	—	—	420 mm	2P+E 13A, British std, IP40	orange	Box	1	CE



12209UK

CABLE REELS BRITISH STD - 3 OUTLETS



MADE IN ITALY

PUMA

Ø 245mm socket disc + thermal cut out

Code	Length	Section mm ²	Cable Type	Ø Drum	Sockets	Colour	Single Package	Packing Unit	
01350UK	15 m	3G1,5	H05VV-F	420 mm	2P+E 13A, British std, IP40	grey	box	3	CE
01351UK	20 m	3G1,5	H05VV-F	420 mm	2P+E 13A, British std, IP40	grey	box	3	CE

01350UK



ONDA

Ø 195mm socket disc + thermal cut out

Code	Length	Section mm ²	Cable Type	Ø Drum	Sockets	Colour	Single Package	Packing Unit	
14610UK*	15 m	3G1,5	H05VV-F	420 mm	2P+E 13A, British std, IP40	green	—	4	CE

* The disc is not replaceable

14610UK



GOLIA THERMOPLASTIC

Metal stand - thermoplastic drum

Ø 145mm socket disc + thermal cut out

Code	Length	Section mm ²	Cable Type	Ø Drum	Sockets	Colour	Single Package	Packing Unit	
10220UK	25 m	3G1,5	H05VV-F	260 mm	2P+E 13A, British std, IP40	black	box	1	CE
10221UK	50 m	3G1,5	H05VV-F	320 mm	2P+E 13A, British std, IP40	black	box	1	CE
10223UK	25 m	3G1,5	H07RN-F	260 mm	2P+E 13A, British std, IP40	black	box	1	CE
10224UK	40 m	3G1,5	H07RN-F	320 mm	2P+E 13A, British std, IP40	black	box	1	CE

10220UK



GOLIA THERMOPLASTIC

Metal stand - thermoplastic drum

Ø 145mm socket disc + thermal cut out - without cable

Code	Length	Section mm ²	Cable Type	Ø Drum	Sockets	Colour	Single Package	Packing Unit	
10228UK	—	—	—	260 mm	2P+E 13A, British std, IP40	black	bag	3	CE
10229UK	—	—	—	320 mm	2P+E 13A, British std, IP40	black	bag	3	CE

10229UK




**MADE IN
ITALY**

HAND LAMP

GENERAL SPECIFICATIONS

- Built in compliance with EN 60598-1 and EN 60598-2-8 standards.
- Fully insulated, non-hygroscopic, highly shock resistant thermoplastic grip.
- Powered parts are fully protected and separated.
- Opening cage to allow changing the bulb.
- Balance switch.
- E27 type bulb attachment.
- Double insulation cable with cable clamp inside.

- Protection level IP20.
- Class: II.
- It can also be used with low consumption fluorescent electronic bulbs.

WARNING

- Do not use incandescent bulbs rated higher than 60W.
- Use the lamp, keeping the lighting body facing upwards.



"Easy Grip" system grip


61070UK

ALADIN H05VV-F CABLE


Max 11W - L=120 Max

MAX 60W

Code	Description	Single Package	Packing Unit	
61070UK	Hand lamp ALADIN 5 m 2x0,75 plug British std. metallic reflector + switch	Flow pack	20	CE
61080UK	Hand lamp ALADIN 10 m 2x0,75 plug British std. metallic reflector + switch	Flow pack	20	CE


Workshop

Laboratory

Industry

Garage

MULTISOCKET


42040UK

**MADE IN
ITALY**

IMPACT RESISTANT MULTISOCKET FOR HEAVY DUTY

Code	Outlets	Socket Type	Cable	Section mm ²	Colour	Single Package	Packing Unit	
42040UK	3	2P+E 13A, British std	5 m	3G1,50	black	Flow pack	6	CE
42041UK	3	2P+E 13A, British std	10 m	3G1,50	black	Flow pack	6	CE

ADAPTOR FOR DOMESTIC USE

Code	Description	Colour	Single Package	Packing Unit	
81080	One-way adaptor plug french/german std. 2P+E 16A socket british std. 2P+E 13A with mobile phone holder	white	-	200	CE

81080



EXTENSIBLE PATCH CORDS

GENERAL SPECIFICATIONS

- Manufactured in compliance with CEI 20-20.

WARNING

- Do not exceed the maximum overload power stated on the item's label.
- Regularly perform a visual check to assess the conditions of cable.
- In order to maintain the spiral effect of the cable do not extend over 70% of the linear length stated for each specific cable.
- The cable length stated below is the original linear length of the cable.

Code	Length	Cable mm ²	Colour	Single Package	Packing Unit	
90110	5 m	360,75	white	bag	12	CE
90111	5 m	360,75	black	bag	12	CE

90290	3 m	361	white	bag	12	CE
90291	3 m	361	black	bag	12	CE
90130	5 m	361	white	bag	12	CE
90131	5 m	361	black	bag	12	CE
90190	10 m	361	white	bag	12	CE
90191	10 m	361	black	bag	12	CE

90140	5 m	361,5	white	bag	12	CE
90141	5 m	361,5	black	bag	12	CE

90150	5 m	461	white	bag	12	CE
90151	5 m	461	black	bag	12	CE

90290



90291



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CATALOGUES FOR GERMAN AND FRENCH STANDARD PRODUCTS ARE ALSO AVAILABLE



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FANTON®



FABBRICA
MATERIALE
ELETTRICO



CABLING
SYSTEM

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