

# RUBBER LINE miniBRICK Distribution Box

DESIGNED AND BUILT TO SATISFY THE CUSTOMERS' SPECIFIC NEEDS IN ACCORDANCE WITH THE I.E.C. REGULATIONS

## TECHNICAL DATA miniBRICK Multipliers / Adapters



- multipliers / adapters for Italian, French, German, Swiss and English electrical standards for industry and entertainment.
- box made of hard rubber, RAL.9011 black color, dimensions 80x75x300 mm (L x W x H, excluding the components installed on the box).
- self extinguishing and flame resistant in accordance with VDE 0471 part 2-2, DIN EC 60695-2-2 (GLOW WIRE TEST).
- max. current 16amp (to be connected to a power supply having overload and short circuit protection).
- on the models with cable, the cable glands are supplied with anti-kink protection.

- schuko plug with double earthing system (German and French system)
- label with the data plate is affixed to the box and includes a progressive serial number.
- CE marked and compliant with Directive 2014/35/UE Low Voltage.
- available with 2 x M10 threaded fittings for half couplers and ring for safety cable.
- rated voltage: 230V 1pH+N+E 50Hz.
- max. power 3.500W.
- red indicator for voltage ON.
- includes 2m cable when supplied with inline input plug.



### MODELS WITH 6 powerCON True1 16amp APPLIANCE OUTLET

p/n	IN	OUT	LOOP
<b>SBF166PTMPLZ</b>	C-FORM 16amp 3p 6h IP44 appliance inlet	6 powerCON True1 16amp appliance outlet	C-FORM 16amp 3p 6h IP44 socket
<b>SBF166PTMP0Z</b>	C-FORM 16amp 3p 6h IP44 appliance inlet		NO LOOP
<b>SBF166PTMVLZ</b>	C-FORM 16amp 3p 6h IP44 plug		C-FORM 16amp 3p 6h IP44 socket
<b>SBF166PTMV0Z</b>	C-FORM 16amp 3p 6h IP44 plug		NO LOOP
<b>SBF166PTPTLZ</b>	powerCON True1 16amp appliance inlet		powerCON True1 16amp appliance outlet
<b>SBF166PTPT0Z</b>	powerCON True1 16amp appliance inlet		NO LOOP
<b>SBF166PTPVLZ</b>	powerCON True1 16amp male cable		powerCON True1 16amp appliance outlet
<b>SBF166PTPV0Z</b>	powerCON True1 16amp male cable		NO LOOP
<b>SBF166PTSC LZ</b>	Schuko 16amp plug (dual earthing system)		Schuko 16amp 3p IP54 socket
<b>SBF166PTSC0Z</b>	Schuko 16amp plug (dual earthing system)		NO LOOP



### MODELS WITH 6 powerCON 20amp POWER-OUT GREY

p/n	IN	OUT	LOOP
<b>SBF166PCMPLZ</b>	C-FORM 16amp 3p 6h IP44 appliance inlet	6 powerCON 20amp power-out grey	C-FORM 16amp 3p 6h IP44 socket
<b>SBF166PCMP0Z</b>	C-FORM 16amp 3p 6h IP44 appliance inlet		NO LOOP
<b>SBF166PCMVLZ</b>	C-FORM 16amp 3p 6h IP44 plug		C-FORM 16amp 3p 6h IP44 socket
<b>SBF166PCMV0Z</b>	C-FORM 16amp 3p 6h IP44 plug		NO LOOP
<b>SBF166PCPCLZ</b>	powerCON 20amp power-in blue		powerCON 20amp power-out grey
<b>SBF166PCPC0Z</b>	powerCON 20amp power-in blue		NO LOOP
<b>SBF166PCSC LZ</b>	Schuko 16amp plug (dual earthing system)		Schuko 16amp 3p IP54 socket
<b>SBF166PCSC0Z</b>	Schuko 16amp plug (dual earthing system)		NO LOOP

# miniBRICK Multipliers /Adapters **RUBBER LINE**

DESIGNED AND BUILT TO SATISFY THE CUSTOMERS' SPECIFIC NEEDS IN ACCORDANCE WITH THE I.E.C. REGULATIONS



## MODELS WITH 4 GERMAN STANDARD (SCHUKO) 16amp SOCKETS IP54

p/n	IN	OUT	LOOP
<b>SBF164SCMPLZ</b>	C-FORM 16amp 3p 6h IP44 appliance inlet	4 Schuko 16amp 3p IP54 sockets	C-FORM 16amp 3p 6h IP44 socket
<b>SBF164SCMP0Z</b>	C-FORM 16amp 3p 6h IP44 appliance inlet		NO LOOP
<b>SBF164SCMVLZ</b>	C-FORM 16amp 3p 6h IP44 plug		C-FORM 16amp 3p 6h IP44 socket
<b>SBF164SCMV0Z</b>	C-FORM 16amp 3p 6h IP44 plug		NO LOOP
<b>SBF164SCPCLZ</b>	powerCON 20amp power-in blue		powerCON 20amp power-out grey
<b>SBF164SCPC0Z</b>	powerCON 20amp power-in blue		NO LOOP
<b>SBF164SCPTLZ</b>	powerCON True1 16amp appliance inlet		powerCON True1 16amp appliance outlet
<b>SBF164SCPT0Z</b>	powerCON True1 16amp appliance inlet		NO LOOP
<b>SBF164SCSCLZ</b>	Schuko 16amp plug (dual earthing system)		Schuko 16amp 3p IP54 socket
<b>SBF164SCSC0Z</b>	Schuko 16amp plug (dual earthing system)		NO LOOP



## MODELS WITH 4 BRITISH STANDARD 13amp SOCKETS IP54

p/n	IN	OUT	LOOP
<b>SBF164BSMPLZ</b>	C-FORM 16amp 3p 6h IP44 appliance inlet	4 british standard 13amp 3p IP54 sockets	C-FORM 16amp 3p 6h IP44 socket
<b>SBF164BSMP0Z</b>	C-FORM 16amp 3p 6h IP44 appliance inlet		NO LOOP
<b>SBF164BSMVLZ</b>	C-FORM 16amp 3p 6h IP44 plug		C-FORM 16amp 3p 6h IP44 socket
<b>SBF164BSMV0Z</b>	C-FORM 16amp 3p 6h IP44 plug		NO LOOP
<b>SBF164BSPCLZ</b>	powerCON 20amp power-in blue		powerCON 20amp power-out grey
<b>SBF164BSPC0Z</b>	powerCON 20amp power-in blue		NO LOOP
<b>SBF164BSPTLZ</b>	powerCON True1 16amp appliance inlet		powerCON True1 16amp appliance outlet
<b>SBF164BSPT0Z</b>	powerCON True1 16amp appliance inlet		NO LOOP
<b>SBF164BS00LZ</b>	cable end free ( max. 13amp )		british standard 13amp 3p IP54 socket
<b>SBF164BS000Z</b>	cable end free ( max. 13amp )		NO LOOP



## MODELS WITH 4 SWISS STANDARD T23 16amp SOCKETS IP54

p/n	IN	OUT	LOOP
<b>SBF164SSMPLZ</b>	C-FORM 16amp 3p 6h IP44 appliance inlet	4 swiss standard 16amp 3p IP54 sockets	C-FORM 16amp 3p 6h IP44 socket
<b>SBF164SSMP0Z</b>	C-FORM 16amp 3p 6h IP44 appliance inlet		NO LOOP
<b>SBF164SSMVLZ</b>	C-FORM 16amp 3p 6h IP44 plug		C-FORM 16amp 3p 6h IP44 socket
<b>SBF164SSMV0Z</b>	C-FORM 16amp 3p 6h IP44 plug		NO LOOP
<b>SBF164SSPCLZ</b>	powerCON 20amp power-in blue		powerCON 20amp power-out grey
<b>SBF164SSPC0Z</b>	powerCON 20amp power-in blue		NO LOOP
<b>SBF164SSPTLZ</b>	powerCON True1 16amp appliance inlet		powerCON True1 16amp appliance outlet
<b>SBF164SSPT0Z</b>	powerCON True1 16amp appliance inlet		NO LOOP
<b>SBF164SS00LZ</b>	cable end free ( max. 16amp )		swiss standard 16amp 3p IP54 socket
<b>SBF164SS000Z</b>	cable end free ( max. 16amp )		NO LOOP

# RUBBER LINE miniBRICK Multipliers /Adapters

DESIGNED AND BUILT TO SATISFY THE CUSTOMERS' SPECIFIC NEEDS IN ACCORDANCE WITH THE I.E.C. REGULATIONS



## MODELS WITH 4 FRENCH STANDARD (NFC) 16amp SOCKETS IP54

p/n	IN	OUT	LOOP
SBF164FSMPLZ	C-FORM 16amp 3p 6h IP44 appliance inlet	4 french standard 16amp 3p IP54 sockets	C-FORM 16amp 3p 6h IP44 socket
SBF164FSMP0Z	C-FORM 16amp 3p 6h IP44 appliance inlet		NO LOOP
SBF164FSMVLZ	C-FORM 16amp 3p 6h IP44 plug		C-FORM 16amp 3p 6h IP44 socket
SBF164FSMV0Z	C-FORM 16amp 3p 6h IP44 plug		NO LOOP
SBF164FSPCLZ	powerCON 20amp power-in blue		powerCON 20amp power-out grey
SBF164FSPC0Z	powerCON 20amp power-in blue		NO LOOP
SBF164FSPTLZ	powerCON True1 16amp appliance inlet		powerCON True1 16amp appliance outlet
SBF164FSPT0Z	powerCON True1 16amp appliance inlet		NO LOOP
SBF164FS00LZ	cable end free ( max. 16amp )		french standard 16amp 3p IP54 socket
SBF164FS000Z	cable end free ( max. 16amp )		NO LOOP



## MODELS WITH 4 CEE-17 16amp SOCKETS IP44

p/n	IN	OUT	LOOP
SBF164M1MPLZ	C-FORM 16amp 3p 6h IP44 appliance inlet	4 CEE 16amp 3p 6h IP44 sockets	C-FORM 16amp 3p 6h IP44 socket
SBF164M1MP0Z	C-FORM 16amp 3p 6h IP44 appliance inlet		NO LOOP
SBF164M1MVLZ	C-FORM 16amp 3p 6h IP44 plug		C-FORM 16amp 3p 6h IP44 socket
SBF164M1MV0Z	C-FORM 16amp 3p 6h IP44 plug		NO LOOP



## MODELS WITH 5 MULTISTANDARD (ITALIAN AND GERMAN) 16amp SOCKETS IP2X

p/n	IN	OUT	LOOP
SBF165LSMPLZ	C-FORM 16amp 3p 6h IP44 appliance inlet	5 Italian/German system 10/16amp 3p IP2X sockets	C-FORM 16amp 3p 6h IP44 socket
SBF165LSMP0Z	C-FORM 16amp 3p 6h IP44 appliance inlet		NO LOOP
SBF165LSMVLZ	C-FORM 16amp 3p 6h IP44 plug		C-FORM 16amp 3p 6h IP44 socket
SBF165LSMV0Z	C-FORM 16amp 3p 6h IP44 plug		NO LOOP
SBF165LSPCLZ	powerCON 20amp power-in blue		powerCON 20amp power-out grey
SBF165LSPC0Z	powerCON 20amp power-in blue		NO LOOP
SBF165LSPTLZ	powerCON True1 16amp appliance inlet		powerCON True1 16amp appliance outlet
SBF165LSPT0Z	powerCON True1 16amp appliance inlet		NO LOOP
SBF165LSSCLZ	Schuko 16amp plug (dual earthing system)		Schuko 16amp 3p IP54 socket
SBF165LSSC0Z	Schuko 16amp plug (dual earthing system)		NO LOOP