

# RUBBER LINE PYRAMID Distribution Box

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



SP16M3WP	
Splitter	CEE 17 16A 230V 1PH+N+E 3 way
Input	no. 1 CEE 17 16A 230V 3P
Output	no. 3 CEE 17 16A 230V 3P



SP16M5WP	
Splitter	CEE 17 16A 230V 1PH+N+E 5 way
Input	no. 1 CEE 17 16A 230V 3P
Output	no. 1 CEE 17 16A 230V 3P no. 4 PowerCON 20A 3P grey



SP32M2WP	
Splitter	CEE 17 32A 230V 1PH+N+E 2 way
Input	no. 1 CEE 17 32A 230V 3P
Output	no. 2 CEE 17 32A 230V 3P



4D1M2F19	
Splitter	Syntax SSX 19 pin 2 way
Input	no. 1 Syntax SSX 19 pin male *
Output	no. 2 Syntax SSX 19 pin female *



**NOTE**  
\* Socapex 419 compatible

# RUBBER LINE BRICK Distribution Box

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

POWER DISTRIBUTION POWER BOX



## SP19M6FBRs

Splitter Socapex / CEE 17	
In	no. 1 x Syntax SSX 19 pin male *
Loop	no. 1 Syntax SSX 19 pin female *
Out	no. 6 CEE 17 16A 230V 3P female with neon lamps warning



## SP19M6FBS

Splitter Socapex / CEE 17	
In	no. 1 Syntax SSX 19 pin male *
Out	no. 6 CEE 17 16A 230V 3P female with neon lamps warning



## PBF32M4M1S

Input	no. 1 appliance plug CEE 17 32Amp 2P+E 230V IP44 no. 1 neon lamp red color
Output	no. 4 sockets CEE 17 16Amp 2P+E 230V IP44 no. 2 neon lamps green color
Main power protection	no. 1 RCBO 32A 1P+N "C" 30mA AC class no. 2 MCB 16A 1P+N "C"



## PBF32P3M2S

Input	no. 1 appliance plug CEE 17 32Amp 4P+E 400V IP44 no. 3 neon lamps red color
Output	no. 3 sockets CEE 17 32Amp 2P+E 230V IP44 no. 3 neon lamps green color
Protection	no. 3 RCBO 32A 1P+N "C" 30mA AC class



## PBF32M4M1CC

In	no. 1 CEE 17 32A 230V 3P with cable H07RN-F 3G6 mmq
Out	no. 4 CEE 17 16A 230V 3P
Protection	no. 1 RCBO 32A 1P+N 30mA "C" no. 2 MCB 16A 1P+N "C"

### NOTE

*	Socapex 419 compatible
MCB	Miniature Circuit Breaker
RCBO	Residual Current Circuit Breaker

# RUBBER LINE TURTLE Distribution Box

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



PBF63P2P2T	
Input	no. 1 appliance plug CEE 17 63Amp 4P+E 400V IP67
Output	no. 2 sockets CEE 17 32Amp 4P+E 400V IP44
Main power protection	no. 1 RCD 63A 4P 30mA AC class no. 2 MCB 32 4P "C"



PBF32P6M1TC	
Input	no. 1 plug CEE 17 32Amp 4P+E 400V IP44
	2 m. cable Syntax® 5G6 mmq.
Output	no. 6 sockets CEE 17 16Amp 2P+E 230V IP44
Main power protection	no. 1 RCD 40A 4P 30mA AC class no. 6 MCB 16A 1P+N "C"



PBF32P6M1SRT	
Input	no. 1 CEE 17 32A 400V 5P IP44
Loop	no. 1 CEE 17 32A 400V 5P IP44
Output	no. 6 Schuko 16A 2P+E 230V IP44
Main Power	no. 1 RCD 40A 4P 30mA AC class
Protection	no. 6 MCB 16A 1P+N "C"



NOTE	
RCD	Residual Current Device
MCB	Miniature Circuit Breaker