

POWER SUPPLY SYSTEMS

Single-phase power strips 32 A

Characteristics

Anodized aluminium body, in natural colour (body of LZ-322 power strip is made of sheet steel, powder painted in RAL 7035).
 Plastic elements: light-grey (similar to RAL 7035) or black (similar to RAL 9005).
 Dimensions: height/width 44 mm, depth 70 mm, length according to the table.
 Strips mounted in 4 directions (LZ-322 mounted in 2 directions).



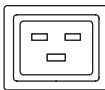





TECHNICAL DATA

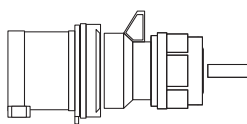
Nominal voltage..... 230 V AC
 Maximum load 32 A / 7360 W
 Protection degree IP 20
 Supply cable 3 m, white, conductor section 4 mm²
 (other lengths within of 2-5 m scope, available on request)

SCOPE OF DELIVERY

Power strip with brackets, set of fixing accessories.
 Note: For installation in vertical position additional elements needed, must be ordered separately - see pages 100-101.

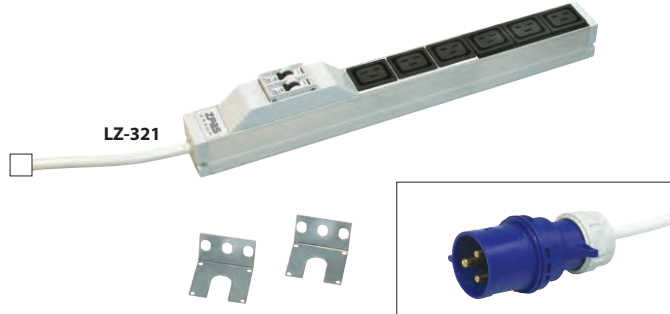
Installation	Power strip type	Lenght without mounting brackets [mm]	Features				Catalogue number		
			Circuit breaker MCB-C16	Ammeter	Number of UTE sockets	Number of IEC C13 sockets		Number of IEC C19 sockets	Number of IEC 60309 sockets
19" 1U	LZ-321	431	x				6		WZ-LZ32-10-00-000
19" 2U	LZ-322	431						4	WZ-LZ32-20-00-000
vertical 0U	LZ-323	1205	x			20	4		WZ-LZ32-30-00-000
	LZ-324	732	x		12				WZ-LZ32-40-00-000
	LZ-325	861	x			16			WZ-LZ32-50-00-000
	LZ-326	990	x	x		12	4		WZ-LZ32-60-00-000

Type of sockets							
Standard sockets				Sockets on request			
							
UTE (French type) 230 V, 16 A	IEC 60320 C13 230 V, 10 A	IEC 60320 C19 230 V, 16 A	IEC 60309 230 V, 32 A	Schuko 230 V, 16 A	IEC 60320 C13 230 V, 10 A with lock	IEC 60320 C13 230 V, 10 A with fuse	IEC 60320 C13, 230 V, 10 A with fuse and check lamp

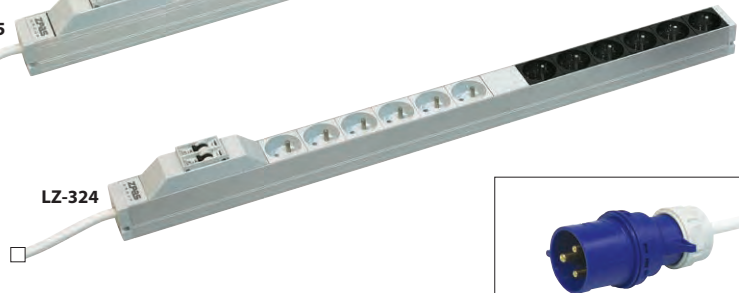
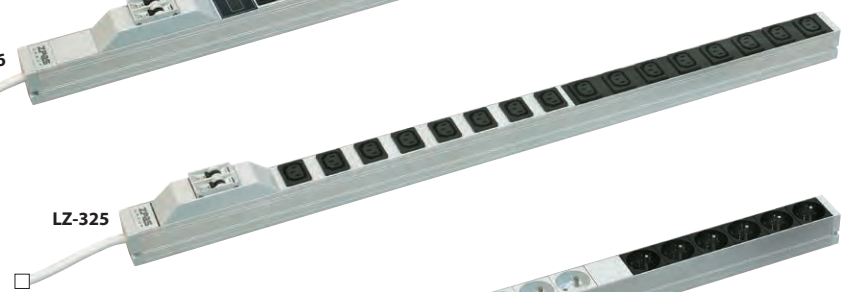
Cable plug

IEC 60309 230 V, 32 A

POWER SUPPLY SYSTEMS

19" power strips



Vertically mounted power strips



Removable metal mounting brackets mounted in 4 directions

