PratiKa plugs
Low voltage
System adapters

Technical data

			System adapters
			PB102233 
Main characteristics			**They enable the conversion of an industrial plug system into a domestic one.** **They can be used for temporary situations only and in certain industrial environments where there is no danger of explosions or fire.**
Conceived in conformity with standards			EN 50250
			IEC 60309-1, IEC 60309-2 and IEC 60309-4
Degree of protection	According to IEC 60529		IP20
	According to EN 62262	Against external mechanical impacts	IK08
Materials			Housing made of self-extinguishing polymer
			Pins made of nickel-plated brass
			Stainless steel screws
Resistance to fire and abnormal heat	According to IEC 60695-2-11	Glow wire test	850°C

Code of System Adapters

Rating	Rated voltage			
	200 - 250 V AC			
Industrial plug side - Current and Poles	**2P + ⏚**			
16 A	**PKZA201**	**PKZA202**	**PKZA203**	**PKZA204**
Socket side - Number and type	1 socket - 10/16 A	2 sockets - 10/16 A	1 socket - 16 A	1 socket - 10/16 A
Standard	Italy		Germany	France

Note: the English, Swiss and Italian (dual - use) Standards are available on demand.

PB102182 
PKZA201

PB102183 
PKZA202

PB102184 
PKZA203

PB102185 
PKZA204