

Brazil - Plug Adapters, Pins NBR 14136, Socket USA/Euro

Adapter plugs Brazilian Standard, designed to make possible the use of plugs sold before the new standards.

With its unique shape allows manipulation with complete certainty that the new standard brings to you. Made with the highest technology and indisputable quality. Available 2POL and 2P + E.

Übergangsstecker von brasilianischem Standard NBR 14136 auf älteren NBR Standard, bzw. auf USA/Euro Buchse. Lieferbar 2-polig oder 2P+E.

Used in Country:

Brazil

Standard Colors:

Light Grey (LG)



Catalog No.	Description	Specifications	
<i>Pins Standard NBR 14136</i>		<i>Color</i>	<i>Further Specifications</i>
2160-LG	2 Poles Plug Adapter, Brazil	Light Grey	10A max. 250V AC, 2 Poles 2 Wire Non-Grounding
2161-LG	2 P+E Plug Adapter, Brazil	Light Grey	10A max. 250V AC, 2 Poles 3 Wire Grounding

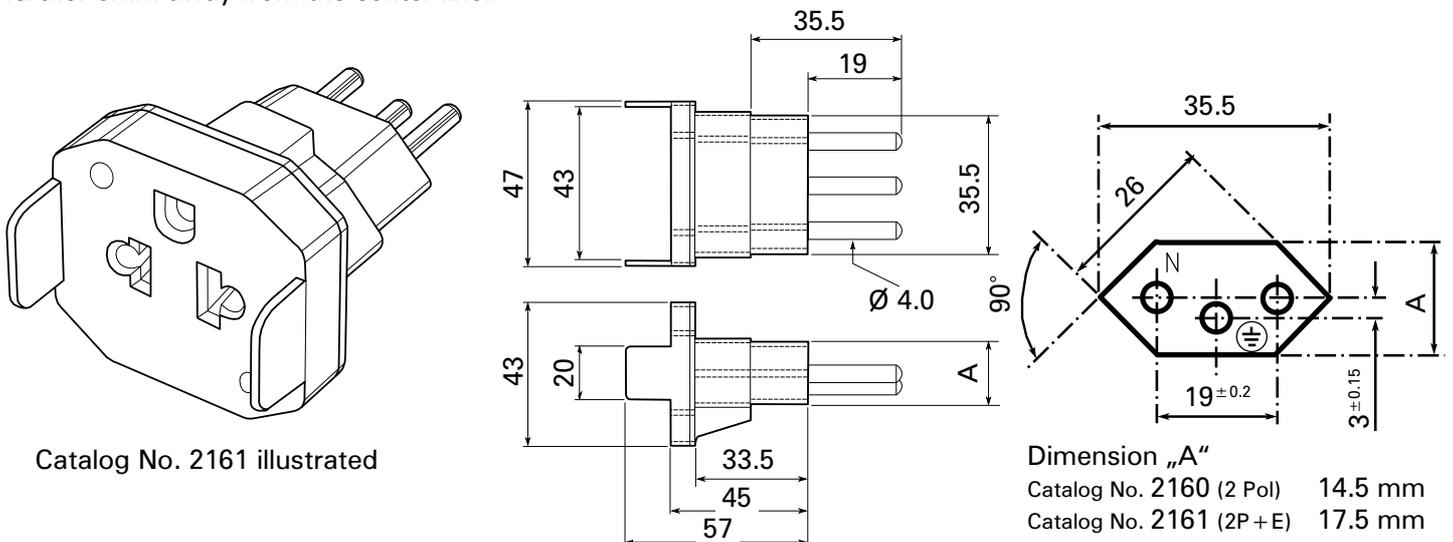
TECHNICAL SPECIFICATIONS:

- Rated Voltage: 250 Volt AC
- Rated Current: 10 Amp.
- Type of Terminals: N/A
- Material of Terminals: Brass
- Carrying Parts: Thermoplastic
- Cover/Housing: Thermoplastic
- according to: Brazil Standard NBR 14136, NBR 6147, NEMA 1516, NEMA 1-15R, NEMA 5-15R, CEE 7/16

NOTES:

The Class I and II plugs shapes are similar to the Europlug. Front profile is also a flat hexagon, but it is slightly thicker. Plug looks remarkably similar to the Swiss SEV 1011 plug, but the earth pin is further 5mm away from the center line.

Both plug hexagons are 35.5 mm wide. The 3-pin Class I plug hexagon is 17 mm high, whereas the 2-pin Class II plug hexagon is with only 14 mm slightly slimmer (the Europlug is only 0.3 mm smaller).



(Technical data and dimensions are subject to change without notice.)

Dimensions nominal in mm