

PLUGUES



segurança, proteção e versatilidade



conexões seguras e confiáveis



A Alumbra apresenta uma linha completa de plugues e adaptadores projetados para proporcionar a máxima segurança na conexão elétrica e adequação ao padrão brasileiro de plugues e tomadas. São produtos de fácil manuseio e instalação muito prática, ideais para instalações móveis.

plugues e adaptadores

atendem as normas ABNT **NBR 14136 e NBR 5410**

 plugue fêmea 2P cinza 10A 250V~ REF. 2717 Emb. 50 Unids. EAN13 7896565927172	 plugue fêmea 2P preto 10A 250V~ REF. 2718 Emb. 50 Unids. EAN13 7896565927189	 plugue fêmea 2P branco 10A 250V~ REF. 2719 Emb. 50 Unids. EAN13 7896565927196	 plugue macho 2P cinza 10A 250V~ REF. 2711 Emb. 50 Unids. EAN13 7896565927110	 plugue macho 2P preto 10A 250V~ REF. 2712 Emb. 50 Unids. EAN13 7896565927127
 plugue macho 2P branco 10A 250V~ REF. 2713 Emb. 50 Unids. EAN13 7896565927134	 plugue fêmea 2P+T cinza 10A 250V~ REF. 2764 Emb. 50 Unids. EAN13 7896565927646	 plugue fêmea 2P+T preto 10A 250V~ REF. 2765 Emb. 50 Unids. EAN13 7896565927653	 plugue fêmea 2P+T branco 10A 250V~ REF. 2766 Emb. 50 Unids. EAN13 7896565927660	 plugue macho 2P+T cinza 10A 250V~ REF. 2729 Emb. 50 Unids. EAN13 7896565927295
 plugue macho 2P+T preto 10A 250V~ REF. 2730 Emb. 50 Unids. EAN13 7896565927301	 plugue macho 2P+T branco 10A 250V~ REF. 2731 Emb. 50 Unids. EAN13 7896565927318	 conj. macho + fêmea 2P cinza 10A 250V~ REF. 2714 Emb. 50 Unids. EAN13 7896565927141	 conj. macho + fêmea 2P preto 10A 250V~ REF. 2715 Emb. 50 Unids. EAN13 7896565927158	 conj. macho + fêmea 2P branco 10A 250V~ REF. 2716 Emb. 50 Unids. EAN13 7896565927165
 plugue fêmea 2P+T cinza 10A 250V~ REF. 2758 Emb. 50 Unids. EAN13 7896565927585	 plugue fêmea 2P+T preto 10A 250V~ REF. 2759 Emb. 50 Unids. EAN13 7896565927592	 plugue fêmea 2P+T branco 10A 250V~ REF. 2760 Emb. 50 Unids. EAN13 7896565927608	 fêmea 2P+T prensa cabo cinza 10A 250V~ REF. 2772 Emb. 50 Unids. EAN13 7896565927721	 fêmea 2P+T prensa cabo preto 10A 250V~ REF. 2773 Emb. 50 Unids. EAN13 7896565927738
 fêmea 2P prensa cabo branco 10A 250V~ REF. 2799 Emb. 50 Unids. EAN13 7896565927998	 macho 2P prensa cabo cinza 10A 250V~ REF. 2788 Emb. 50 Unids. EAN13 7896565927882	 macho 2P prensa cabo preto 10A 250V~ REF. 2789 Emb. 50 Unids. EAN13 7896565927899	 macho 2P prensa cabo branco 10A 250V~ REF. 2784 Emb. 50 Unids. EAN13 7896565927844	 macho 2P+T prensa cabo cinza 10A 250V~ REF. 2747 Emb. 50 Unids. EAN13 7896565927479
 macho 2P+T prensa cabo preto 10A 250V~ REF. 2748 Emb. 50 Unids. EAN13 7896565927486	 macho 2P+T prensa cabo branco 10A 250V~ REF. 2785 Emb. 50 Unids. EAN13 7896565927851	 fêmea 2P+T prensa cabo cinza 20A 250V~ REF. 2795 Emb. 25 Unids. EAN13 7896565927950	 fêmea 2P+T prensa cabo preto 20A 250V~ REF. 2796 Emb. 25 Unids. EAN13 7896565927967	 fêmea 2P+T prensa cabo branco 20A 250V~ REF. 2775 Emb. 25 Unids. EAN13 7896565927752
 macho 2P+T prensa cabo cinza 20A 250V~ REF. 2749 Emb. 25 Unids. EAN13 7896565927493	 macho 2P+T prensa cabo preto 20A 250V~ REF. 2750 Emb. 25 Unids. EAN13 7896565927509	 macho 2P+T prensa cabo branco 20A 250V~ REF. 2774 Emb. 25 Unids. EAN13 7896565927745		

plugues e adaptadores

atendem as normas ABNT **NBR 14136 e NBR 5410**

	triangular 2P cinza 10A 250V~		triangular 2P preto 10A 250V~		triangular 2P branco 10A 250V~
REF. 2780	Emb. 50 Unids. EAN13 7896565927806	REF. 2781	Emb. 50 Unids. EAN13 7896565927813	REF. 2782	Emb. 50 Unids. EAN13 7896565927820

benjamins

	benjamim 2P (3 saídas) cinza 10A 250V~		benjamim 2P (3 saídas) preto 10A 250V~		benjamim 2P (3 saídas) branco 10A 250V~		benjamim 2P+T (3 saídas) cinza 10A 250V~		benjamim 2P+T (3 saídas) preto 10A 250V~
REF. 2739	Emb. 30 Unids. EAN13 7896565927394	REF. 2740	Emb. 30 Unids. EAN13 7896565927400	REF. 2741	Emb. 30 Unids. EAN13 7896565927417	REF. 2743	Emb. 30 Unids. EAN13 7896565927431	REF. 2744	Emb. 30 Unids. EAN13 7896565927448
	benjamim 2P+T (3 saídas) branco 10A 250V~		benjamim 2P+T (2 saídas) cinza 10A 250V~		benjamim 2P+T (2 saídas) preto 10A 250V~		benjamim 2P+T (2 saídas) branco 10A 250V~		
REF. 2745	Emb. 30 Unids. EAN13 7896565927455	REF. 2805	Emb. 40 Unids. EAN13 7896565928056	REF. 2806	Emb. 40 Unids. EAN13 7896565928063	REF. 2807	Emb. 40 Unids. EAN13 7896565928070		

adaptadores

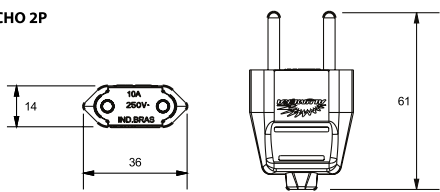
	adaptador 2P branco 10A 250V~		adaptador 2P+T branco 10A 250V~		adaptador reverso branco 15A 250V~
REF. 2802	Emb. 50 Unids. EAN13 7896565928025	REF. 2794	Emb. 50 Unids. EAN13 7896565927943	REF. 2803	Emb. 50 Unids. EAN13 7896565928032

potes de plugues

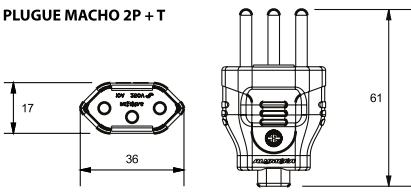
	65 plugues macho 2P cores sortidas 10A 250V~		40 plugues fêmea 2P cores sortidas 10A 250V~		30 plugues macho + fêmea 2P cores sortidas 10A 250V~		80 plugues macho 2P+T cores sortidas 10A 250V~		35 plugues macho + fêmea 2P cores sortidas 10A 250V~
REF. 2735	Emb. 65 Unids. EAN13 7896565927356	REF. 2737	Emb. 40 Unids. EAN13 7896565927370	REF. 2751	Emb. 30 Unids. EAN13 7896565927516	REF. 2753	Emb. 80 Unids. EAN13 7896565927530	REF. 2754	Emb. 35 Unids. EAN13 7896565927547
	35 plugues fêmea 2P+T cores sortidas 10A 250V~		70 plugues triangular 2P+T cores sortidas 10A 250V~						
REF. 2767	Emb. 35 Unids. EAN13 7896565927677	REF. 2783	Emb. 70 Unids. EAN13 7896565927837						

Medidas (mm)

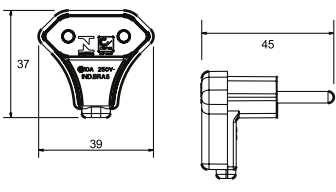
PLUGUE MACHO 2P



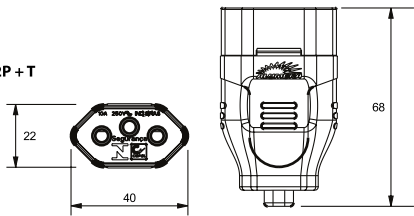
PLUGUE MACHO 2P + T



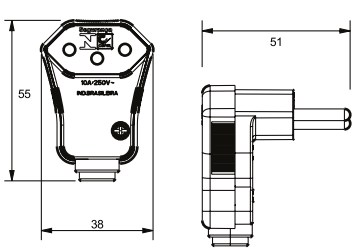
PLUGUE TRIANGULAR 2P



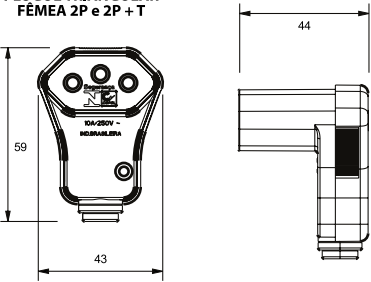
PLUGUE FÊMEA 2P e 2P + T



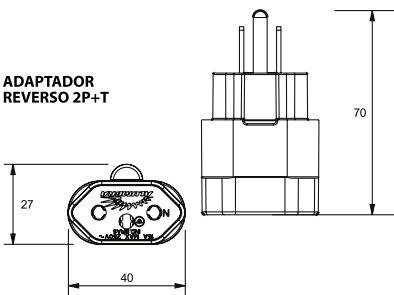
PLUGUE MACHO GIGANTE 2P e 2P+T



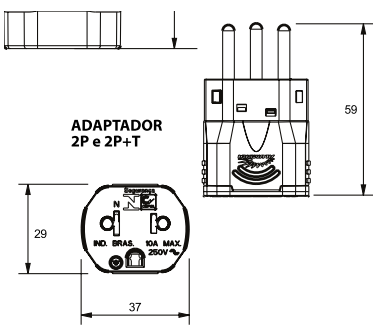
PLUGUE TRIANGULAR FÊMEA 2P e 2P + T



ADAPTADOR REVERSO 2P+T



ADAPTADOR 2P e 2P+T



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