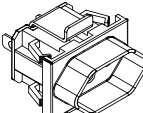
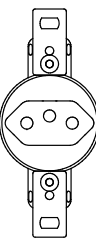
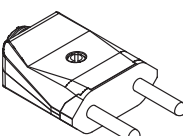
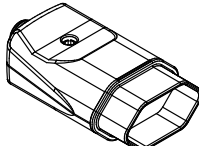
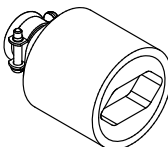
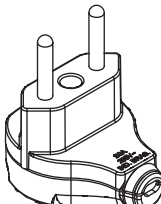
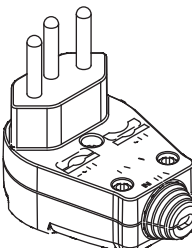
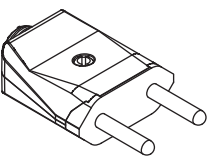
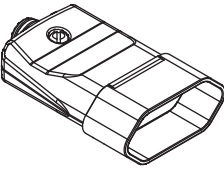
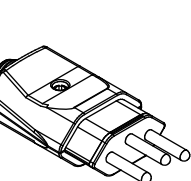
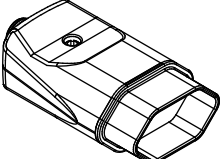
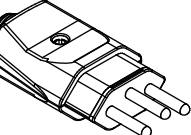
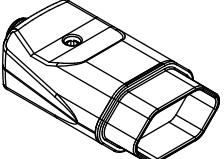
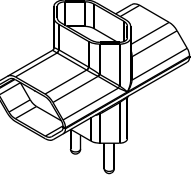
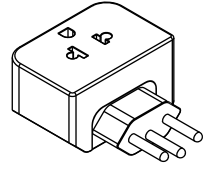
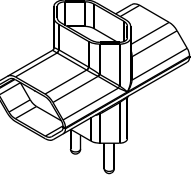
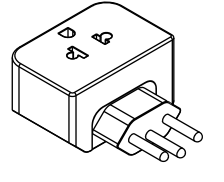
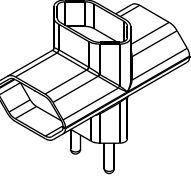
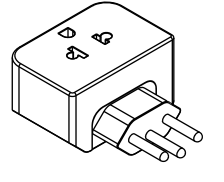


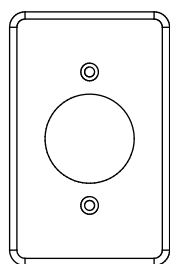
Tomadas

		Cinza	Branca	Preta	Vermelha
Tomadas de embutir de termoplástico 2P + T (NBR14136) 20A 250V~					
 PRM806B / PRM806 / PRM806V PRM806AB / PRM806A / PRM806AV PRM806DB / PRM806D / DPRM806DV	 PRM8055				
	★ Com haste rígida e 3 terminais faston*		PRM806B	PRM806	PRM806V
	★ Com haste flexível e 3 terminais faston*		PRM806AB	PRM806A	PRM806AV
	★ Com haste flexível e 3 terminais com 20 cm de cabo de 2,5 mm ^{2*}		PRM806DB	PRM806D	PRM806DV
* Fixação de aço					
Tomadas de embutir de termofixo 2P + T (NBR14136) 20A 250V~					
	★ Com haste de metal longa			PRM8055	
	★ Conj. montado (haste + placa 4" x 2")			PRM84042	
	4P chatos 20A 250V~ *			PRM8004	
	4P chatos 20A 250V~ (com base) *			PRM8004MA	
* Configuração especial					
Tomadas móveis de termoplástico para extensão					
	2P cilíndricos 10A 250V~	PRM8348C	PRM8348BR	PRM8348P	
	tomada móvel 2P (fêmea) + plugue (macho) Kit	PRM8149C	PRM8149BR	PRM8149P	
	★ 2P + T (NBR14136) 10A 250V~	PRM8342C	PRM8342BR	PRM8342P	
Tomadas móveis revestidas de borracha para extensão					
	★ 2P + T (NBR14136) 10A 250V~			PRM9500	
	4P chatos 25A 250V~			PRM9024	
	 PRM8347P / PRM8347C / PRM8347BR / PRM8348C / PRM8348BR / PRM8348P (KIT) PRM8149C / PRM8149BR / PRM8149P				
	 PRM8342C / PRM8342BR / PRM8342P PRM8345C / PRM8345BR / PRM8345P				
	 PRM9500				

Plugues

			Cinza	Branco	Preto
Plugues de termoplástico					
		2P cilíndricos (triangular) 10A 250V~	PRM8417GL	PRM8417BR	PRM8417
		2P cilíndricos (retangular) 10A 250V~	PRM8347C	PRM8347BR	PRM8347P
		2P + T (NBR14136) 10A 250V~	PRM8428C	PRM8428BR	PRM8428
		2P + T (NBR14136) 20A 250V~	PRM8429C	PRM8429BR	PRM8429
		Plugue (macho) + tomada (fêmea) Kit 2P 10A	PRM8149C	PRM8149BR	PRM8149P
		★ 2P + T (NBR14136) (retangular) 10A 250V~	PRM8441C	PRM8441BR	PRM8441P
		★ Plugue (macho) + tomada (fêmea) 2P + T 10A	PRM8143C	PRM8143BR	PRM8143P
Plugue revestido de borracha					
		★ 2P + T (NBR14136) 20A 250V~			PRM8500
Diversos					
		Plugue 3 saídas 2P + T (NBR 14136) - Benjaminim			
		★ 10A 250V~	PRM80CZ	PRM80BR	PRM80PR
		★ Pote com 60 unidades (cores diversas)			PRM80POT
		★ Refil para pote (cores diversas)			PRM80S
		★ Plugue adaptador 2P + T (NBR 14136)		PRM800A	
					
PRM8341C / PRM8341BR / PRM8341P PRM8143C / PRM8143BR / PRM8143P					
					
PRM80CZ / PRM80BR / PRM80PR					
					
PRM800A					
					
PRM8500					

Placa 4" x 2"



PRM4042

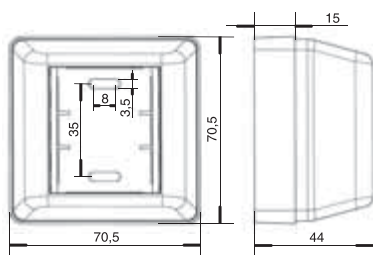
★ Placa dedicada para tomada de termofixo

PRM4042

Dimensões (mm)

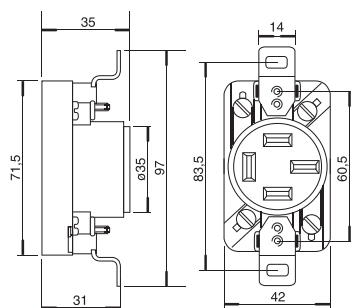
Prime
Tec

Tomadas de sobrepor de termoplástico

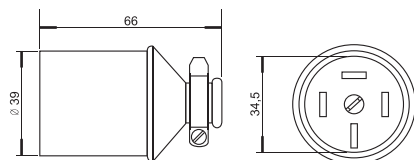


PRM8010BR / PRM8010MF
PRM8011BR / PRM8011MF

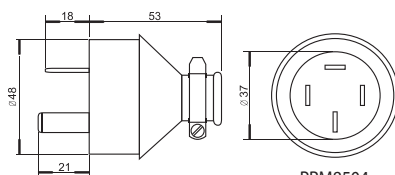
Tomadas de embutir de termofixo



Plugues e tomadas com configuração especial



PRM9024



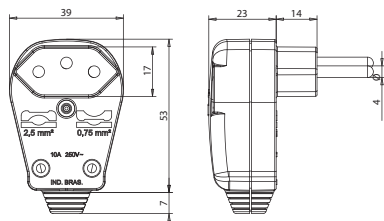
PRM8504

Linha Prime Tec

Plugues de termoplástico

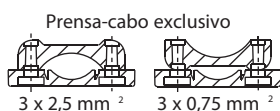
- Pinos maciços: não deformam com o uso. Suas extremidades perfeitamente esféricas (pinos cilíndricos) garantem total aderência nos contatos das tomadas.
- Design mais anatômico, para facilitar o manuseio.
- Em conformidade com a Norma NBR 6147 e NBR 14136.

Padrão brasileiro 2P + T



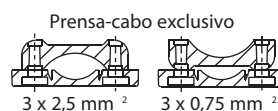
PRM8428 / PRM8428C / PRM8428BR
PRM8429 / PRM8429C / PRM8429BR

- Contatos com plaqueta.

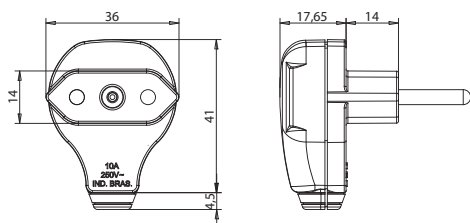


Exclusividade

- Contatos com borne: facilitam a conexão do cabo.



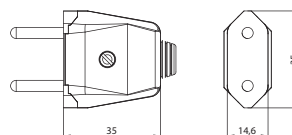
2P cilíndricos 10A 250V~



PRM8417 / PRM8417GL / PRM8417BR

- A ligação do cabo é feita por borne com plaqueta nos pinos chatos e borne com furo nos pinos cilíndricos.
- A fixação do cabo é feita através de anel prensa-cabo, que permite a fixação de cabos de 2 x 0,75mm² até 2 x 1,5mm².

2P cilíndricos 10A 250V~ para extensão



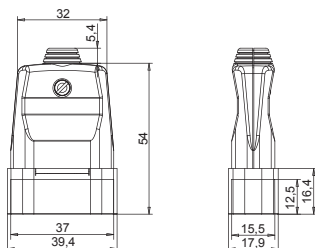
PRM8347P / PRM8347C / PRM8347BR

- A ligação do cabo é feita por borne com furo.
- A fixação do cabo é feita através de anel prensa-cabo, que permite a fixação de cabos de 2 x 0,75mm² até 2 x 1,0mm².
- Monobloco articulado: facilita a conexão do cabo.

Tomada móvel

Tomada móvel 2P cilíndricos 10A 250V~

- A fixação do cabo é feita através de anel prensa-cabo, que permite a fixação de cabos de 2 x 0,75mm² até 2 x 1,5mm².
- Monobloco articulado: facilita a conexão do cabo.
- Em conformidade com a Norma NBR 6147 e NBR 14136.



PRM8348P / PRM8348C / PRM8348BR