INTERRUPTORES
Linha Priscus - Plugues e Adaptadores

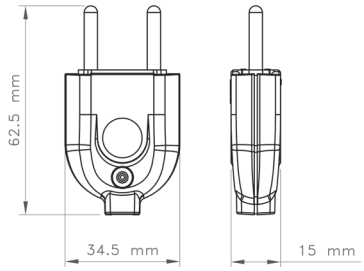
TRAMONTINA

PLUGUES MÓVEIS

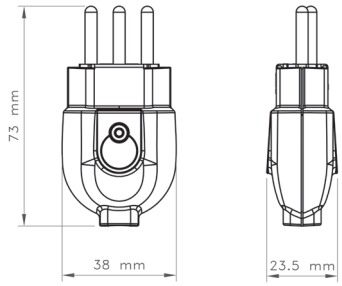
DESCRIÇÕES TÉCNICAS

Matéria-prima	Termoplástico não propagante de chamas
Cores	Branca, cinza, preto, verde, azul, vermelho e bege
Certificação	Produtos certificados conforme norma ABNT NBR NM 60884-1 e NBR 14136.

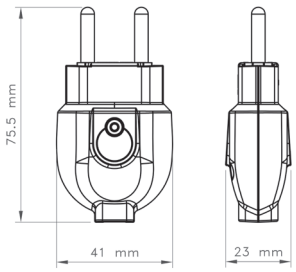
PLUGUE MÓVEL 2P - 10A 250V~



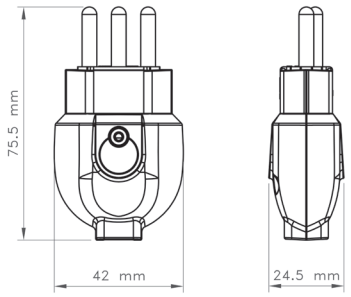
PLUGUE MÓVEL 2P+T - 10A 250V~



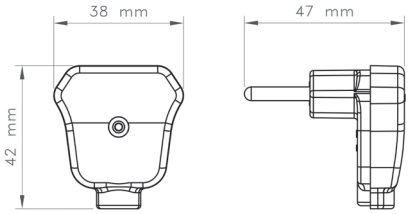
PLUGUE MÓVEL 2P - 20A 250V~



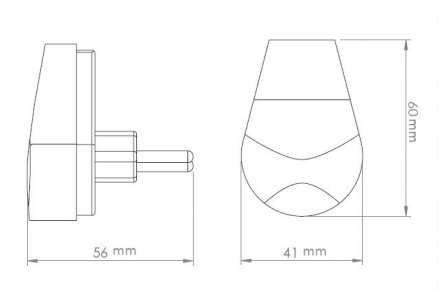
PLUGUE MÓVEL 2P+T - 20A 250V~



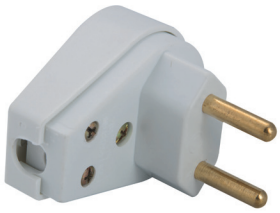
PLUGUE ANGULAR 2P - 10A 250V~

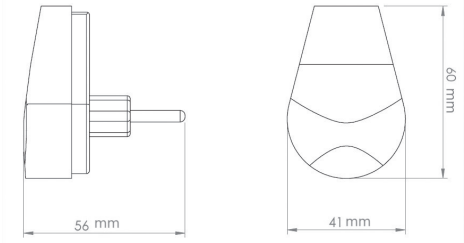


PLUGUE ANGULAR 2P+T - 10A 250V~

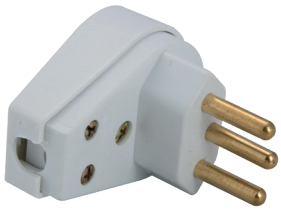


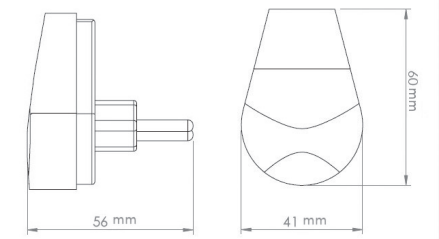
PLUGUE ANGULAR 2P - 20A 250V~





PLUGUE ANGULAR 2P+T - 20A 250V~



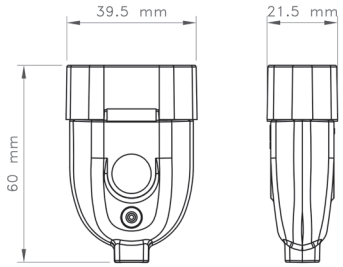


TOMADAS MÓVEIS

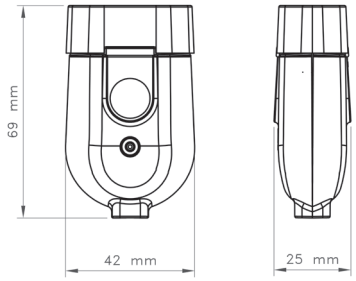
DESCRIÇÕES TÉCNICAS

Matéria-prima	Termoplástico não propagante de chamas
Cores	Branca, cinza, preto, verde, azul, vermelho e bege
Certificação	Produtos certificados conforme norma ABNT NBR NM 60884-1 e NBR 14136.

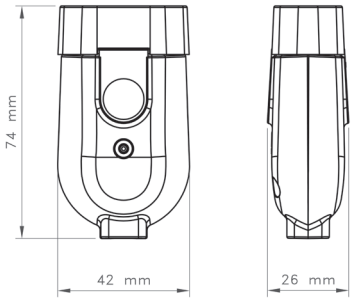
PLUGUE MÓVEL 2P - 10A 250V~



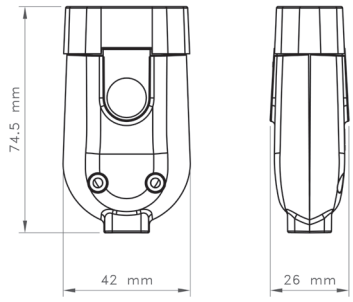
PLUGUE MÓVEL 2P+T - 10A 250V~



PLUGUE MÓVEL 2P - 20A 250V~



PLUGUE MÓVEL 2P+T - 20A 250V~

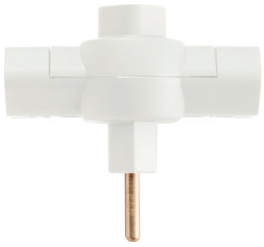


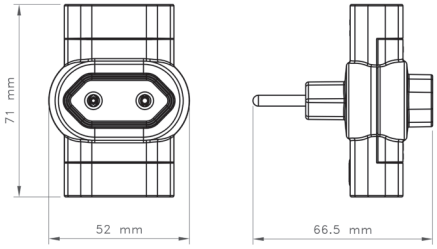
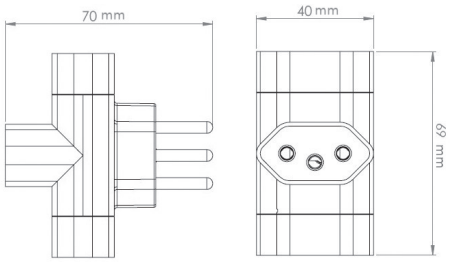
ADAPTADORES

DESCRIÇÕES TÉCNICAS

Matéria-prima	Termoplástico não propagante de chamas
Cores	Branca, cinza, preto, verde, azul, vermelho e bege
Certificação	Produtos certificados conforme norma ABNT NBR NM 60884-1 e NBR 14136.

ADAPTADOR 2P - 10A 250V~





ADAPTADOR 2P+T - 10A 250V~