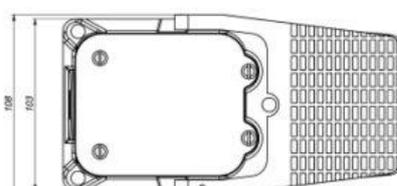
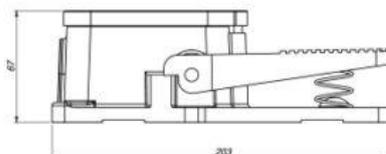
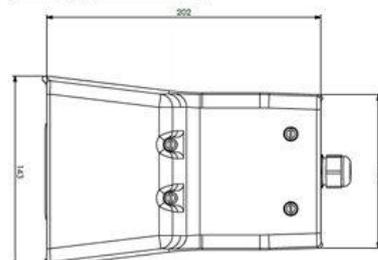
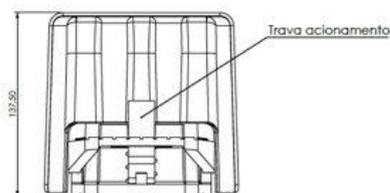
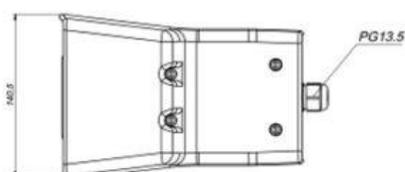
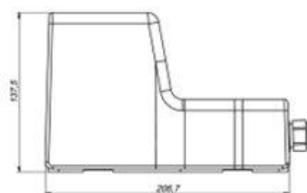


# INTERRUPTORES A PEDAL

## Linha FS

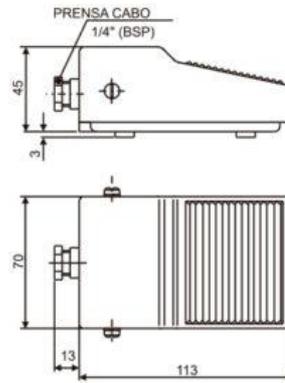
- Invólucro metálico compacto de alta resistência;
- Circuito de dupla abertura;
- 1NA + 1NF ou 2NA + 2NF;
- Longa vida mecânica;
- Modelos com capa de proteção;
- Pedal com trava para proteção contra operações acidentais;
- Entrada dos cabos com rosca Pg13,5 – prensa cabo incluso;
- Borracha para impedir o deslizamento;



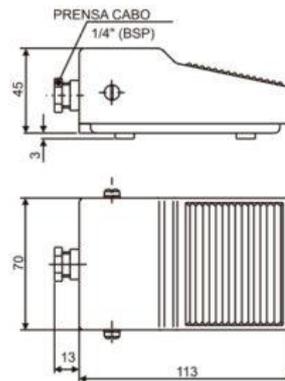
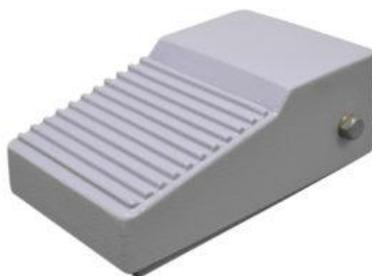
# Linha MP

- Invólucro metálico de alta resistência;
- 1NA + 1NF ou 2NA + 2NF;
- Ideal para ambientes industriais agressivos;
- Longa vida elétrica e mecânica;
- Mecanismo de ação rápida dos contatos;
- Grau de proteção IP54 (IEC 60529);
- Capa de proteção contra operações acidentais;
- Entrada dos cabos com rosca PG11 – prensa cabo incluso
- Pés de borracha para impedir o deslizamento;

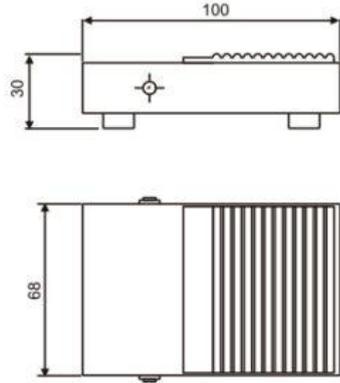
MP-1 (1NA + 1NF)



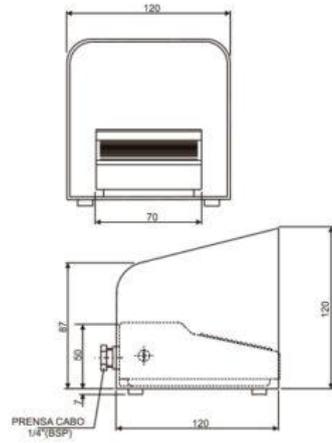
MP-2 (2NA + 2NF)



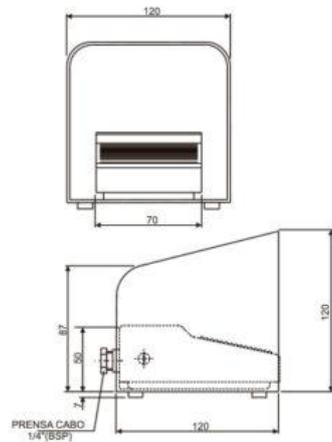
MC-1 (1NA + 1NF)



MPM-1 (1NA + 1NF)



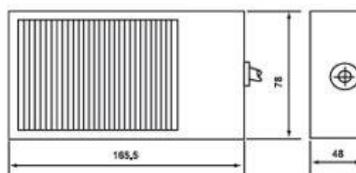
MPM-2 (2NA + 2NF)



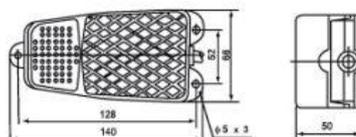
# Linha CFS

- Invólucro metálico ou plástico de alta resistência;
- 1NA + 1NF ou 2NA + 2NF;
- Ideal para ambientes industriais agressivos;
- Longa vida elétrica e mecânica;
- Mecanismo de ação rápida dos contatos;
- Prensa cabo incluso.

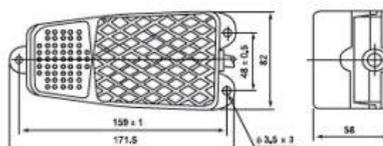
CFS-1



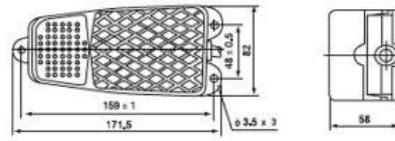
CFS-2



CFS-3 3S



CFS-101 102 105



CFS-302 304 305

