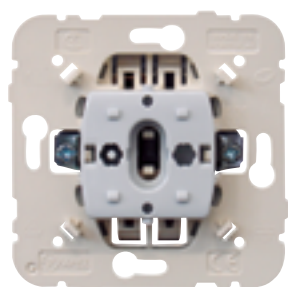
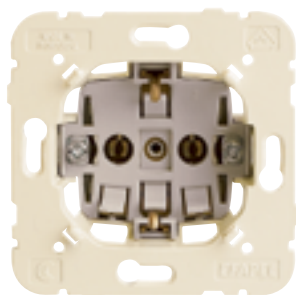


DESCRIÇÃO



- Mecanismo Único para as Aparelhagens

LOGUS⁹⁰ | APOLO 5000 | **sirius70.**

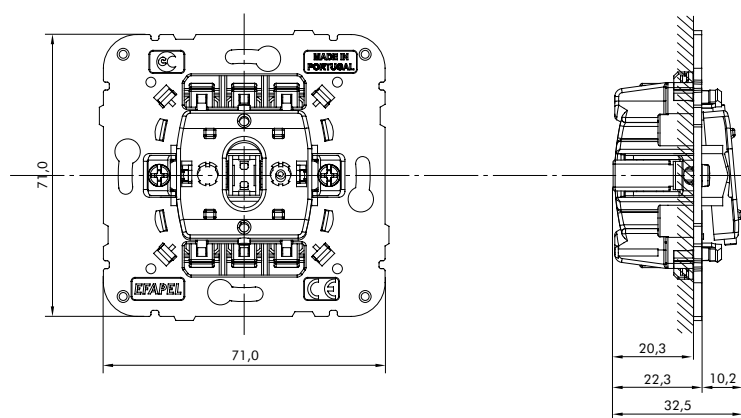


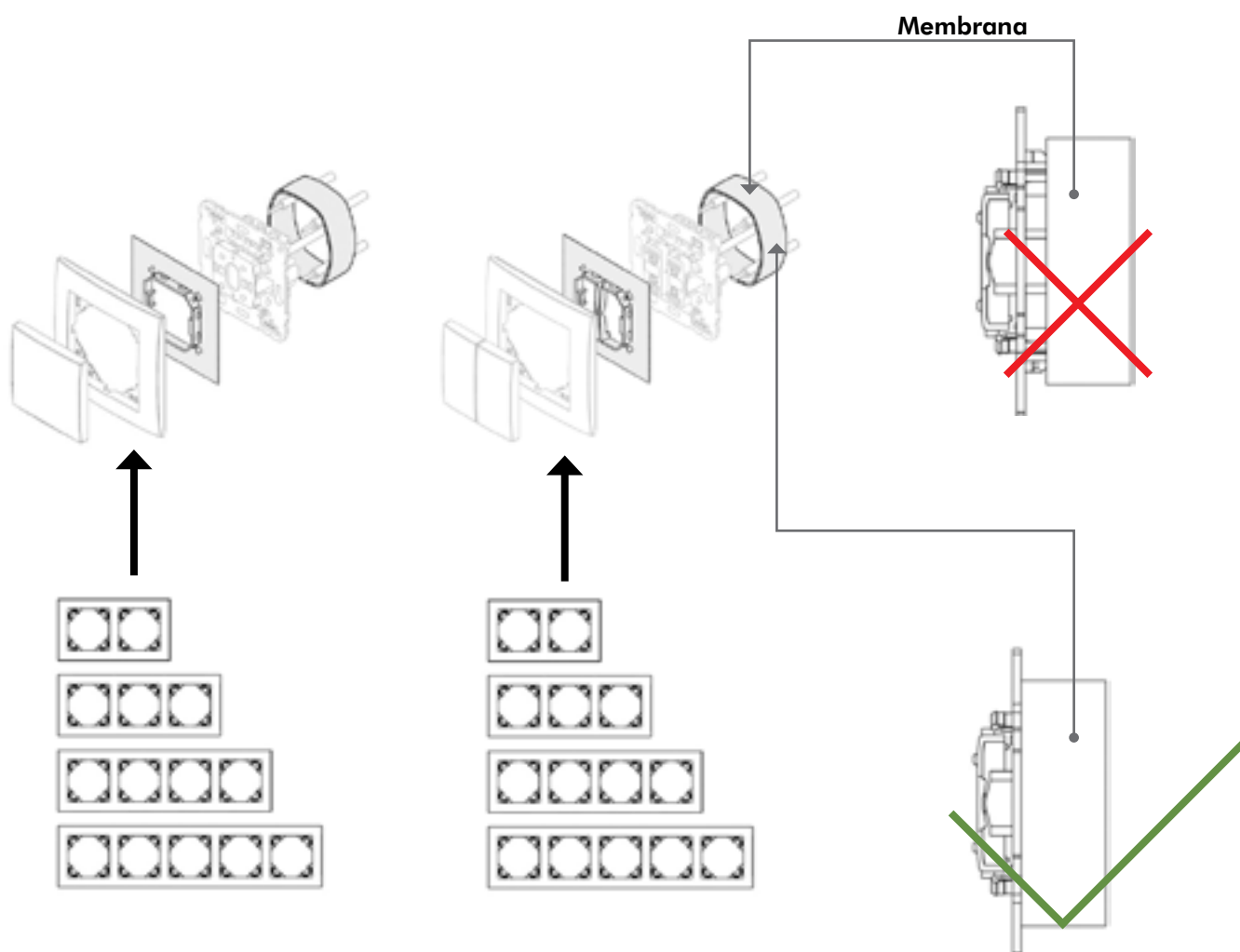
- O Kit IP44 para **teclas simples** (Ref.º 21981) e **duplas** (Ref.º 21982) assegura o **Índice de Proteção IP44** aos mecanismos da Série MEC 21.

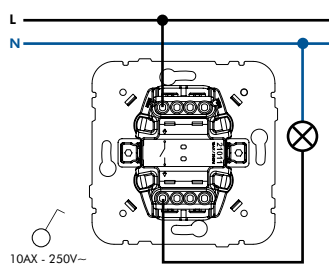
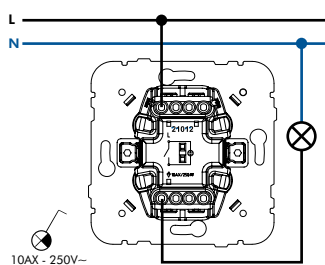
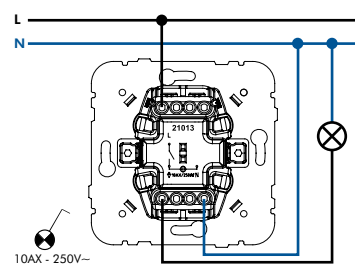
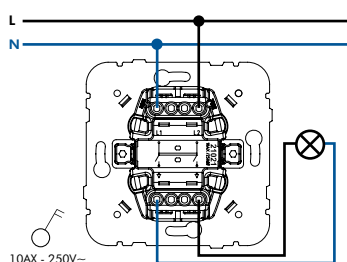
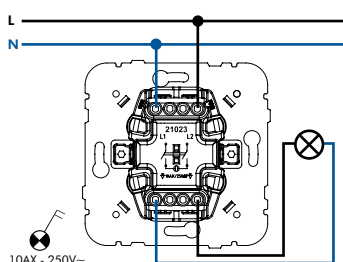
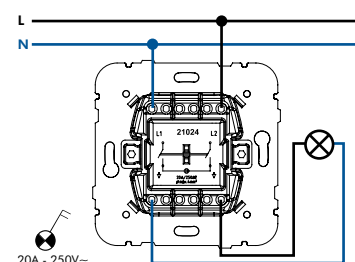
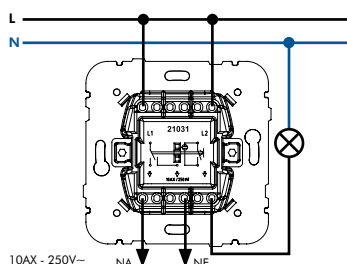
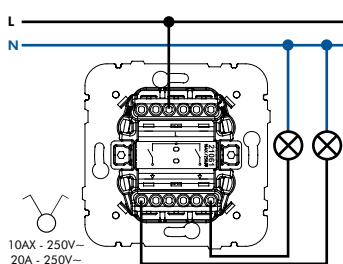
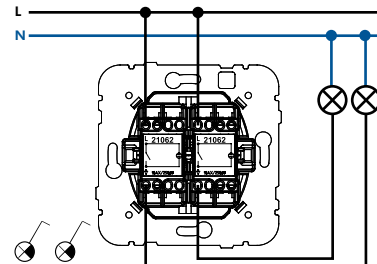
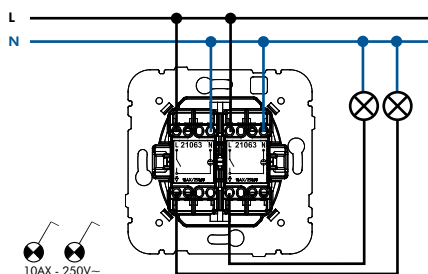
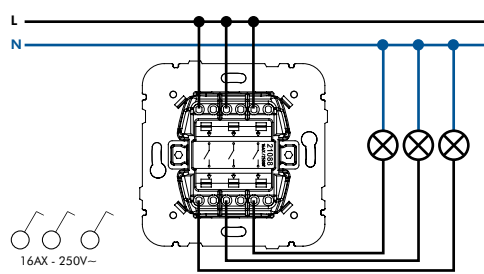
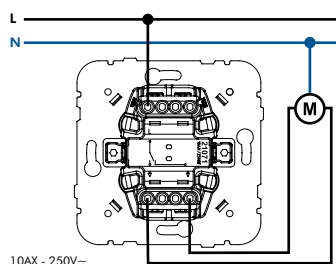
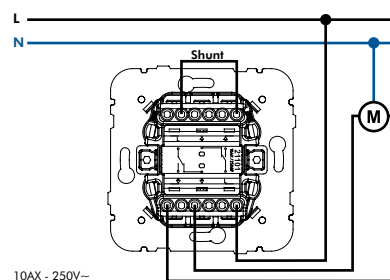
CARACTERÍSTICAS

- **Mecanismos em Termoplástico Técnico - material resistente, não condutor.**
- **Aparelhos de Comando**
 - 10A - 250V~ - ligação por ligadores rápidos.
 - 16A e 20A - 250V~ - ligação por parafusos.
 - Em conformidade com a norma EN 60669-1.
- **Tomadas de Energia**
 - Tomadas Schuko e Francesa:
 - 16A - 250V~.
 - Ligação por parafusos ou **ligadores rápidos**.
 - Em conformidade com as normas IEC 60884-1; DIN VDE 0620-1 (Schuko) e NF C 61-314 (Francesa).
 - Tomadas Inglesas:
 - 13A - 250V~.
 - Com e Sem Sinalização Luminosa.
 - Em conformidade com a norma BS 1363-2.
 - Tomada Euroamericana:
 - 15A - 127V~/16A - 250V~.
 - Em conformidade com as normas ANSI; NEMA WD-6 (Figure 5-15) e IEC 60884-1.
 - Tomada Americana NEMA:
 - 15A - 127V~.
 - Em conformidade com a norma SASO 2204; NEMA WD-6 (Figure 5-15).

DIMENSÕES (mm)

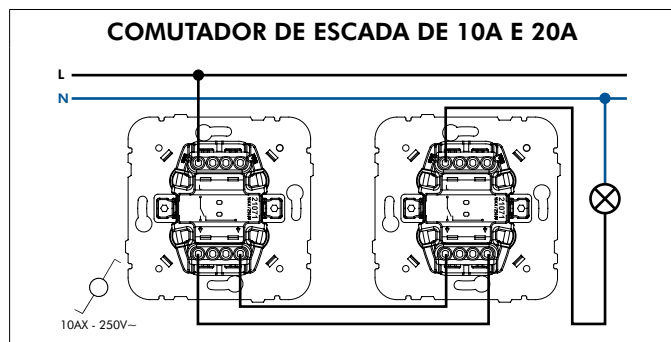


KIT IP44LOGUS⁹⁰**APOLO 5000****sirius70****Teclas Simples**
(Ref.º 21981)**Teclas Duplas**
(Ref.º 21982)

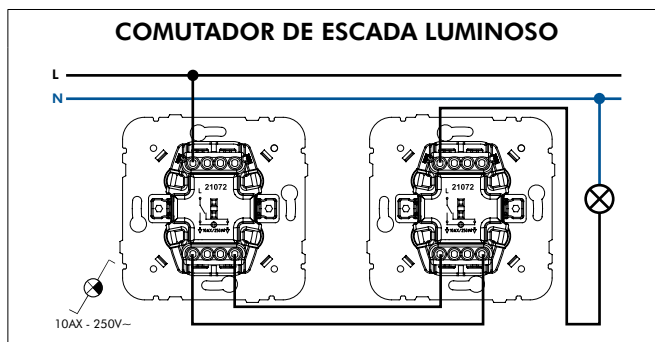
INTERRUPTOR UNIPOLAR**INTERRUPTOR LUMINOSO****INTERRUPTOR COM SINALIZAÇÃO****INTERRUPTOR BIPOLAR****INTERRUPTOR BIPOLAR COM SINALIZAÇÃO****INTERRUPTOR BIPOLAR COM SINALIZAÇÃO DE 20A****INTERRUPTOR CARD-SYSTEM****COMUTADOR DE LUSTRE DE 10A E 20A****INTERRUPTOR UNIPOLAR DUPLO LUMINOSO****INTERRUPTOR UNIPOLAR DUPLO COM SINALIZAÇÃO****INTERRUPTOR TRIPLO****COMUTADOR DE VENTOÍNHA - 2 VELOCIDADES****COMANDO VENTOÍNHA ON/OFF - 2 VELOCIDADES**

MEC 21 - ESQUEMAS DE LIGAÇÃO

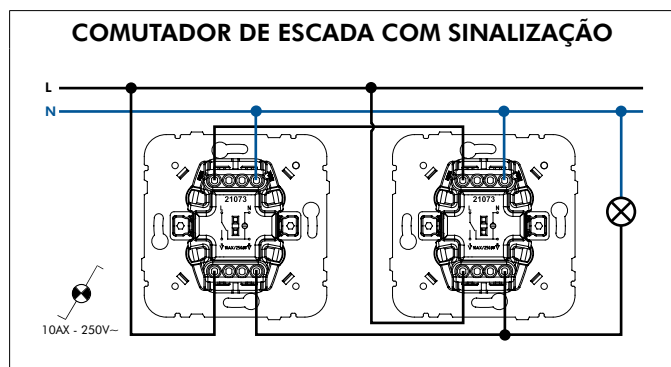
COMUTADOR DE ESCADA DE 10A E 20A



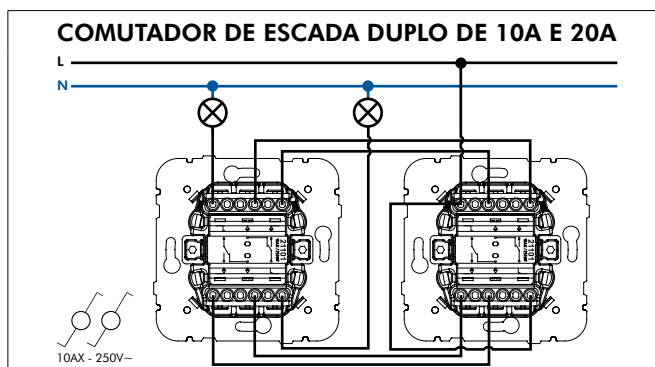
COMUTADOR DE ESCADA LUMINOSO



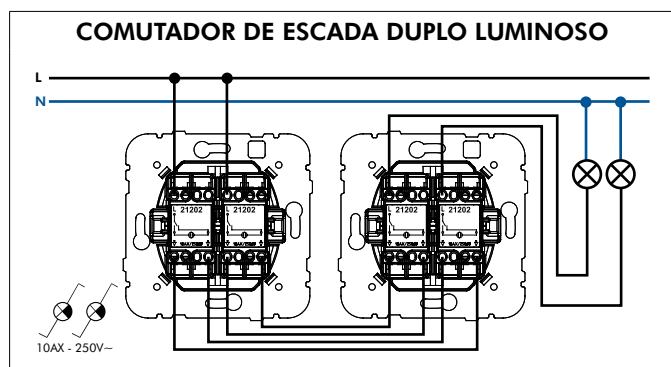
COMUTADOR DE ESCADA COM SINALIZAÇÃO



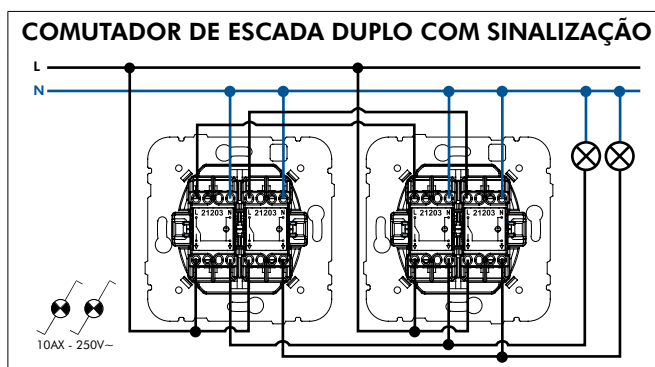
COMUTADOR DE ESCADA DUPLO DE 10A E 20A



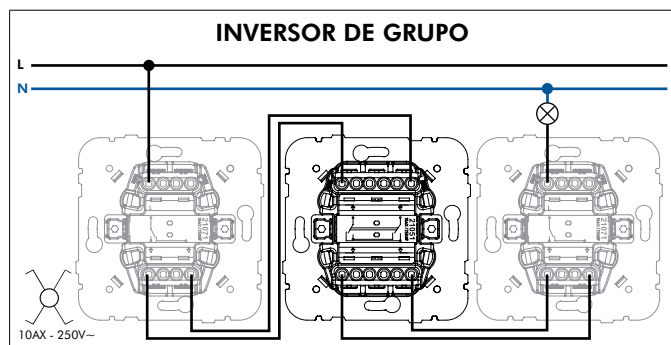
COMUTADOR DE ESCADA DUPLO LUMINOSO



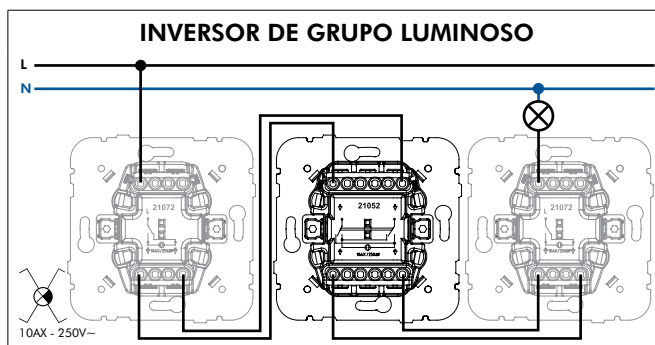
COMUTADOR DE ESCADA DUPLO COM SINALIZAÇÃO



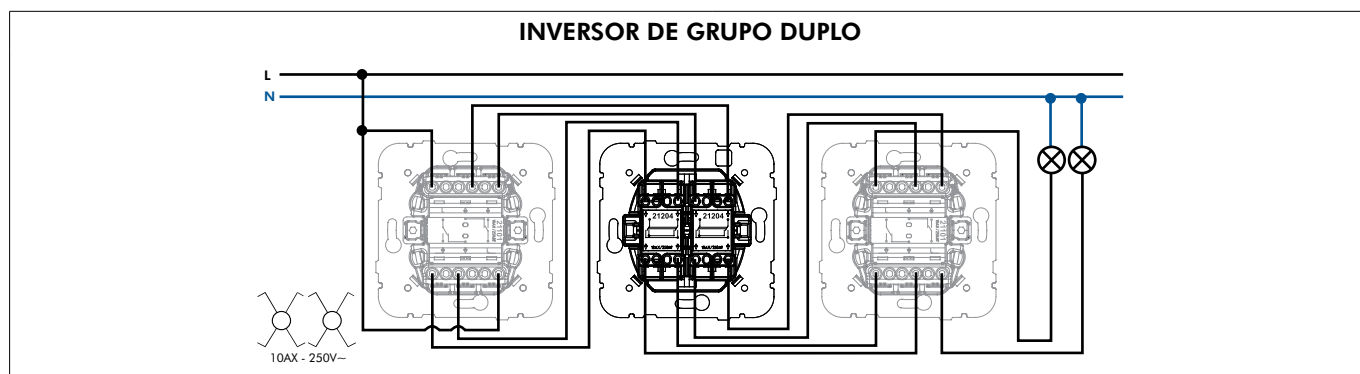
INVERSOR DE GRUPO



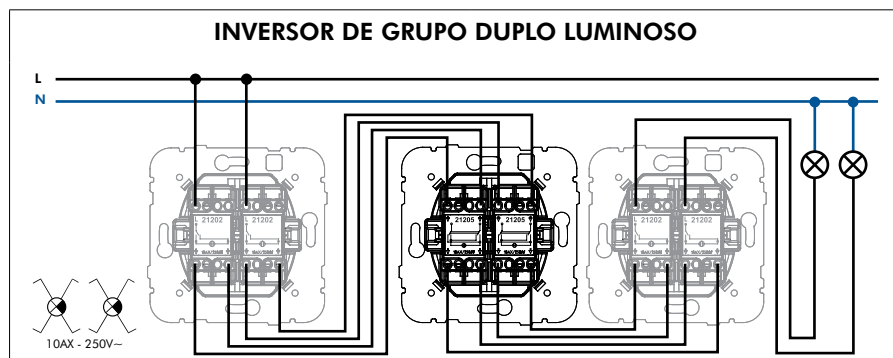
INVERSOR DE GRUPO LUMINOSO



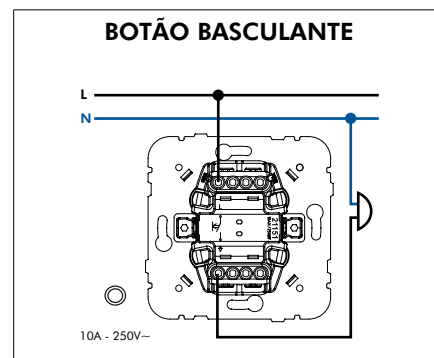
INVERSOR DE GRUPO DUPLO



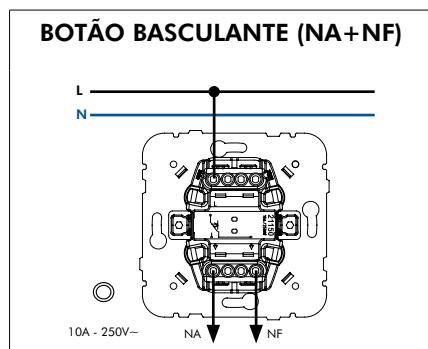
INVERSOR DE GRUPO DUPLO LUMINOSO



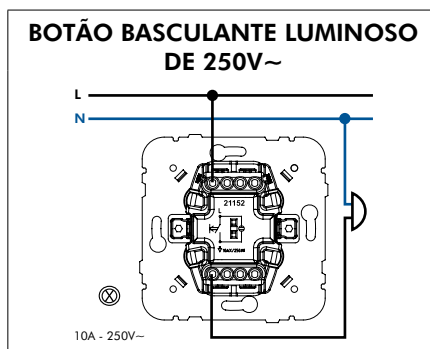
BOTÃO BASCULANTE



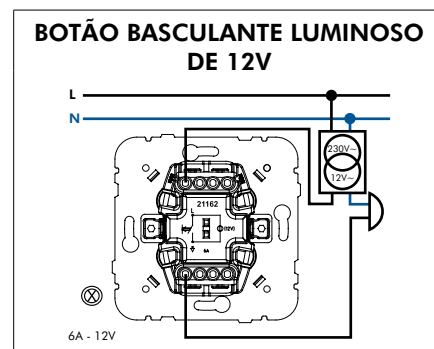
BOTÃO BASCULANTE (NA+NF)



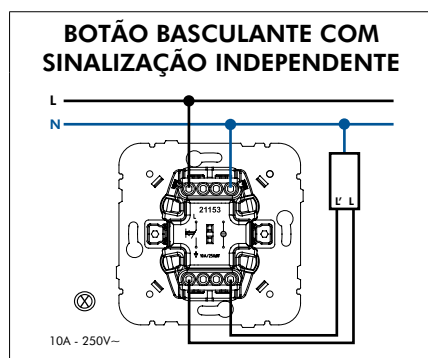
BOTÃO BASCULANTE LUMINOSO DE 250V~



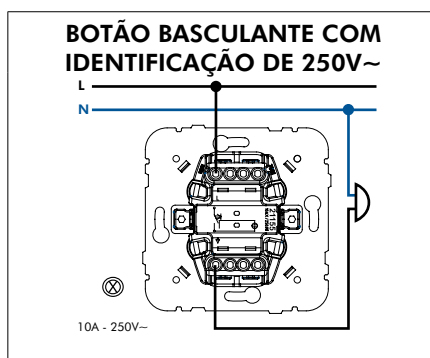
BOTÃO BASCULANTE LUMINOSO DE 12V



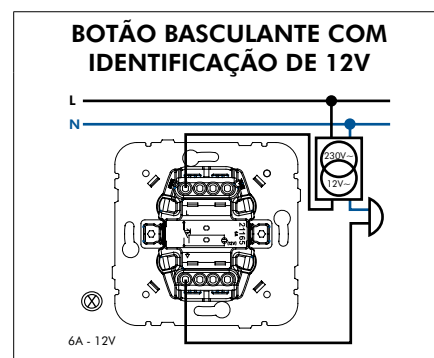
BOTÃO BASCULANTE COM SINALIZAÇÃO INDEPENDENTE



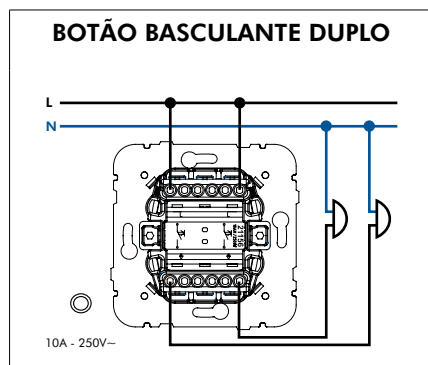
BOTÃO BASCULANTE COM IDENTIFICAÇÃO DE 250V~



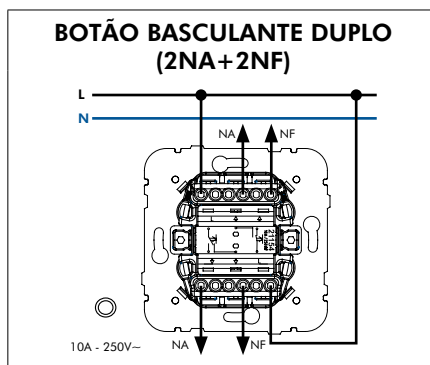
BOTÃO BASCULANTE COM IDENTIFICAÇÃO DE 12V



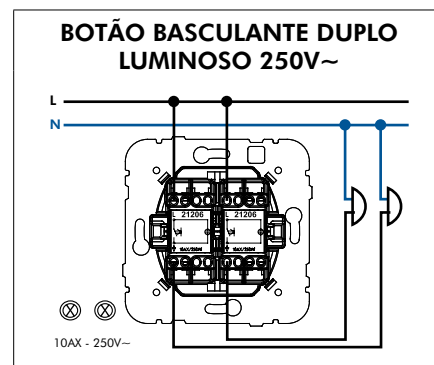
BOTÃO BASCULANTE DUPLO



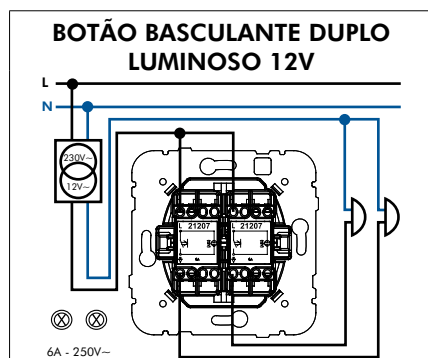
BOTÃO BASCULANTE DUPLO (2NA+2NF)



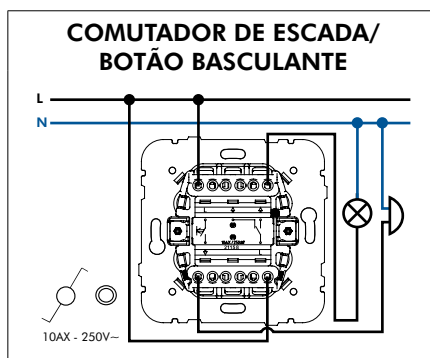
BOTÃO BASCULANTE DUPLO LUMINOSO 250V~



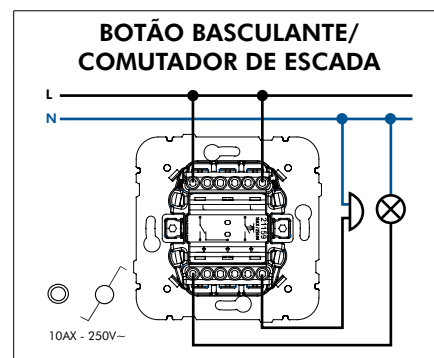
BOTÃO BASCULANTE DUPLO LUMINOSO 12V



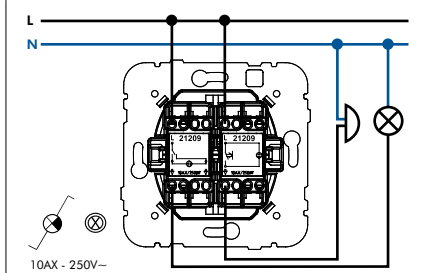
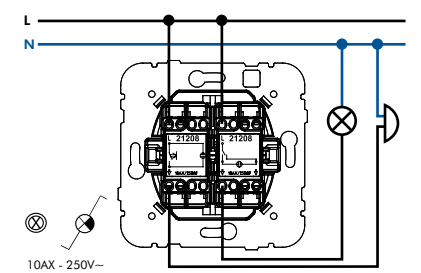
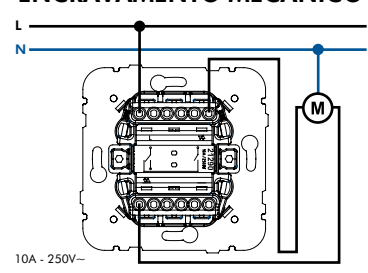
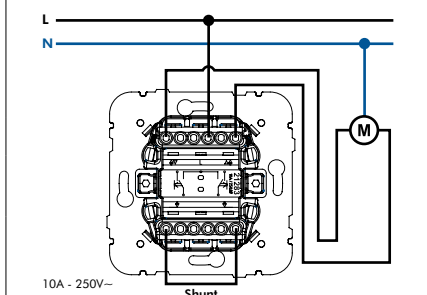
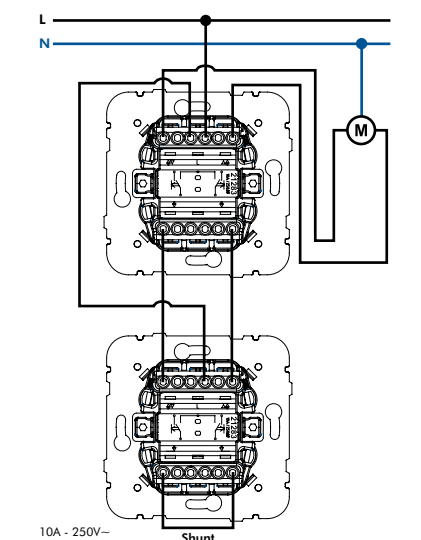
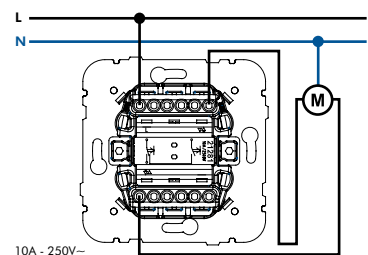
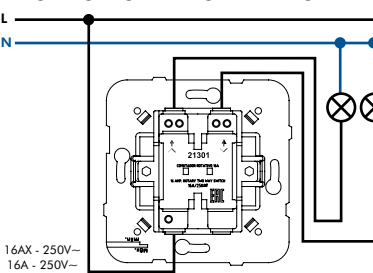
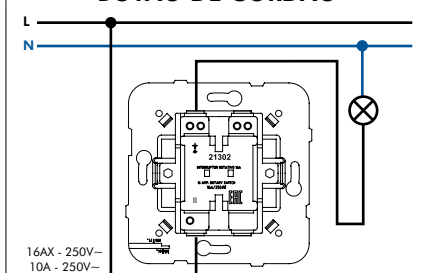
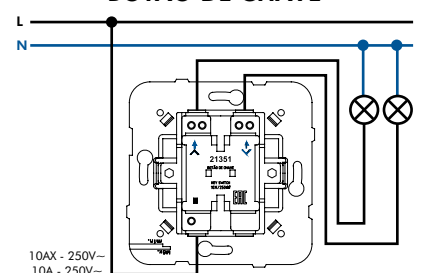
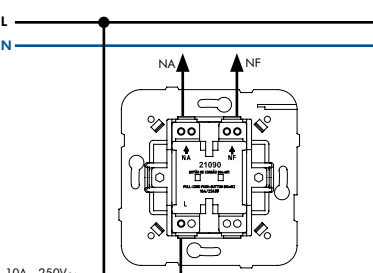
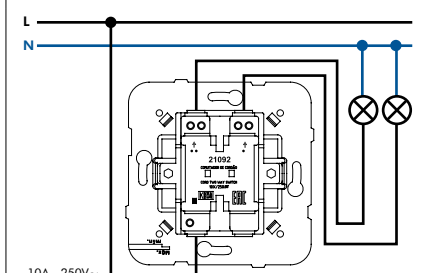
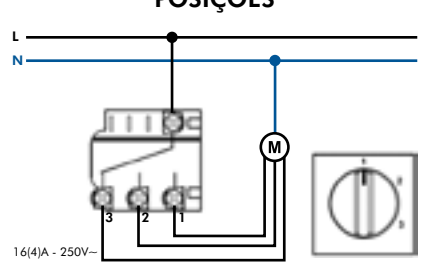
COMUTADOR DE ESCADA/ BOTÃO BASCULANTE



BOTÃO BASCULANTE/ COMUTADOR DE ESCADA



MEC 21 - ESQUEMAS DE LIGAÇÃO

**COMUTADOR DE ESCADA LUMINOSO/
BOTÃO BASCULANTE LUMINOSO**

**BOTÃO BASCULANTE LUMINOSO/
COMUTADOR DE ESCADA LUMINOSO**

**INVERSOR DE PERSIANA
INVERSOR DE PERSIANA COM
ENCRAVAMENTO MECÂNICO**

**BOTÃO DUPLO DE
COMUTÇÃO DE PERSIANA**
(Comando de um ponto)

**BOTÃO DUPLO DE
COMUTÇÃO DE PERSIANA**
(Comando de dois ou mais pontos)

BOTÃO DUPLO DE PERSIANA

**COMUTADOR ROTATIVO DE 16A
BOTÃO ROTATIVO DE PERSIANA**

**INTERRUPTOR ROTATIVO DE 16A
BOTÃO DE CORDÃO**

**COMUTADOR DE CHAVE
BOTÃO DE CHAVE**

BOTÃO DE CORDÃO (NA+NF)

COMUTADOR DE CORDÃO

**INTERRUPTOR ROTATIVO 3
POSIÇÕES**

**INTERRUPTOR ROTATIVO 4
POSIÇÕES**
