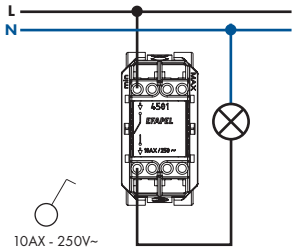
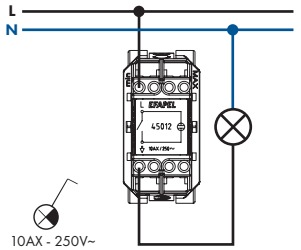
MEC Q45 - ESQUEMAS DE LIGAÇÃO

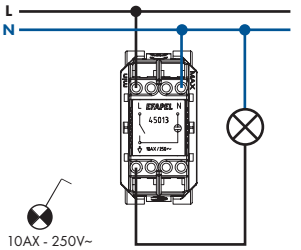
INTERRUPTOR UNIPOLAR



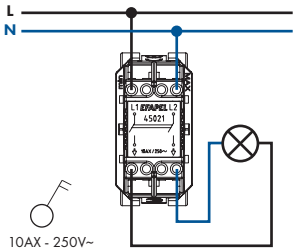
INTERRUPTOR LUMINOSO



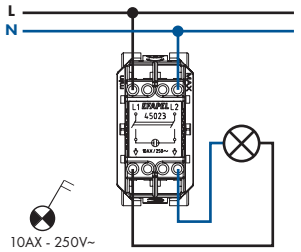
INTERRUPTOR COM SINALIZAÇÃO



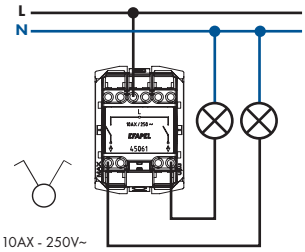
INTERRUPTOR BIPOLAR



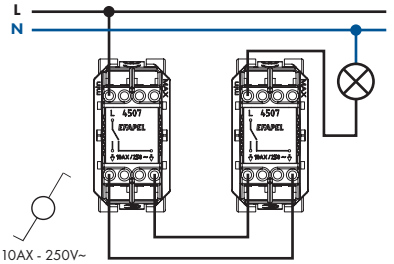
INTERRUPTOR BIPOLAR COM SINALIZAÇÃO



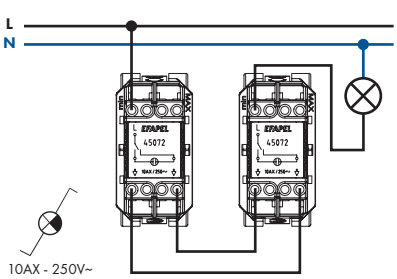
COMUTADOR DE LUSTRE



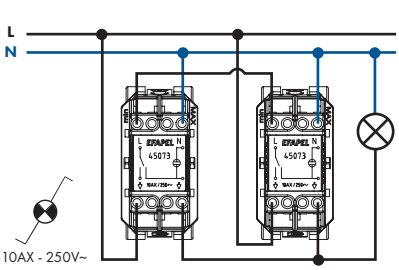
COMUTADOR DE ESCADA



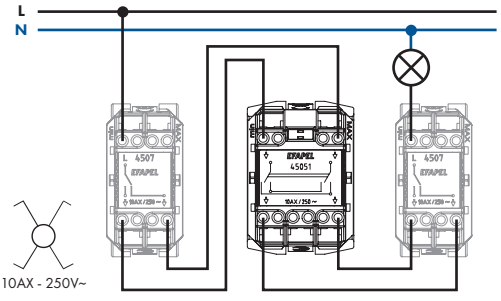
COMUTADOR DE ESCADA LUMINOSO



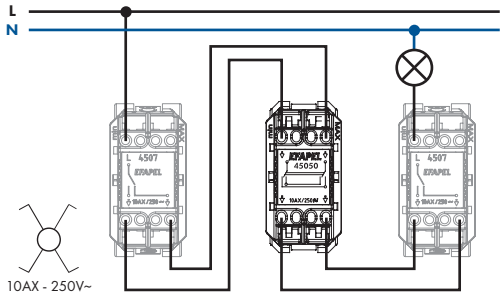
COMUTADOR DE ESCADA COM SINALIZAÇÃO



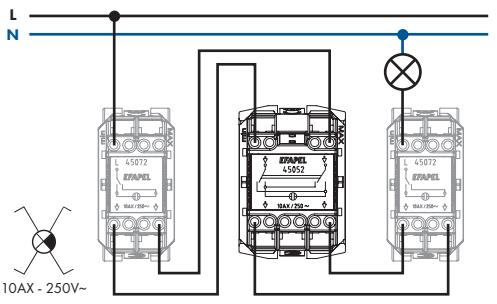
INVERSOR DE GRUPO - 2 MÓDULOS



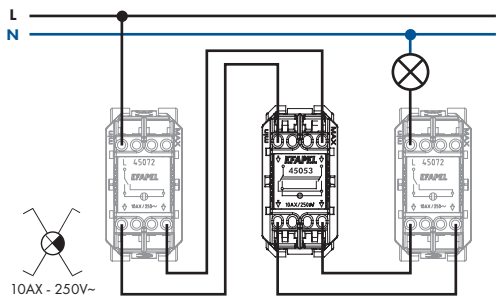
INVERSOR DE GRUPO - 1 MÓDULO



INVERSOR DE GRUPO LUMINOSO - 2 MÓDULOS

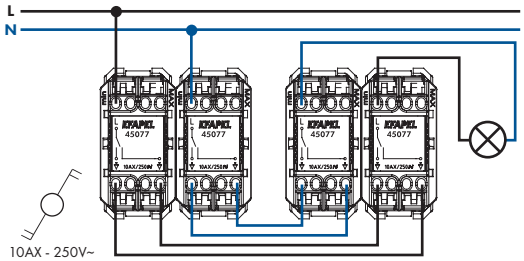


INVERSOR DE GRUPO LUMINOSO - 1 MÓDULO

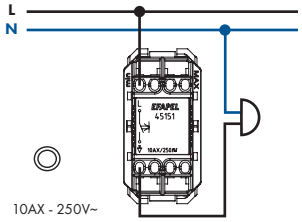


MEC Q45 - ESQUEMAS DE LIGAÇÃO

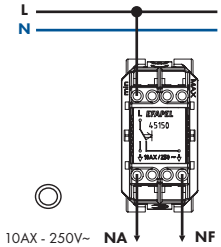
COMUTADOR DE ESCADA BIPOLAR



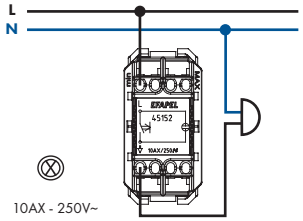
BOTÃO BASCULANTE



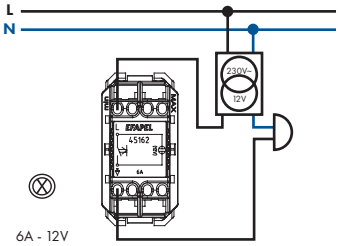
BOTÃO BASCULANTE (NA+NF)



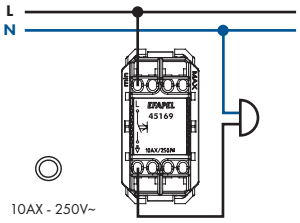
BOTÃO BASCULANTE LUMINOSO (250V~)



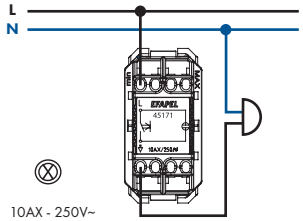
BOTÃO DE PRESSÃO LUMINOSO (12V)



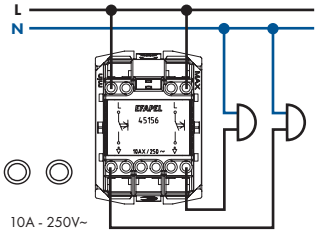
BOTÃO BASCULANTE COM SÍMBOLO



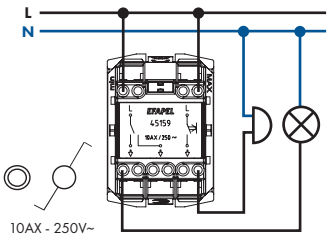
BOTÃO BASCULANTE LUMINOSO COM SÍMBOLO



BOTÃO BASCULANTE DUPLO

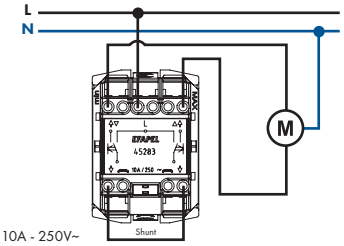


BOTÃO BASCULANTE / COMUTADOR DE ESCADA



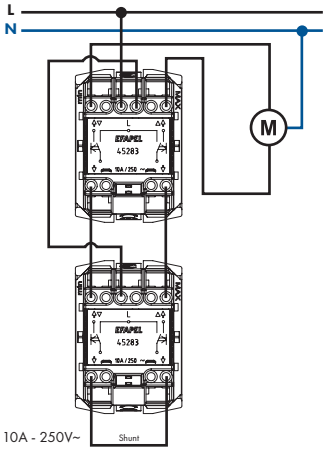
BOTÃO DUPLO DE COMUTAÇÃO DE PERSIANA

(Comando de um ponto)

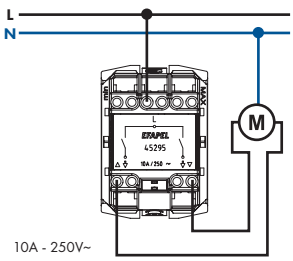


BOTÃO DUPLO DE COMUTAÇÃO DE PERSIANA

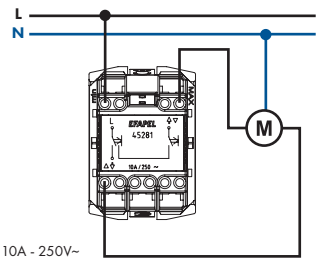
(Comando de dois ou mais pontos)



INVERSOR DE PERSIANA COM ENCRAVAMENTO MECÂNICO

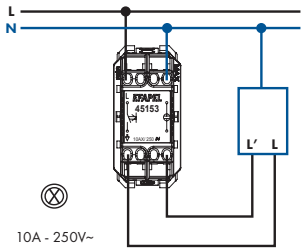


BOTÃO DUPLO DE PERSIANA

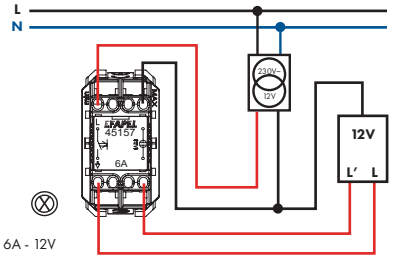


MEC Q45 - ESQUEMAS DE LIGAÇÃO

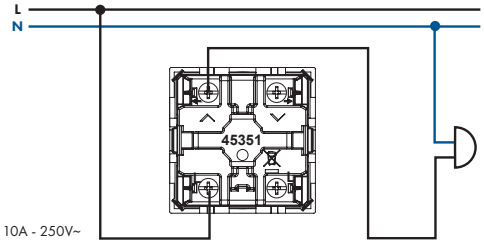
BOTÃO BASCULANTE COM SINALIZAÇÃO INDEPENDENTE (250V~) - 1 MÓDULO



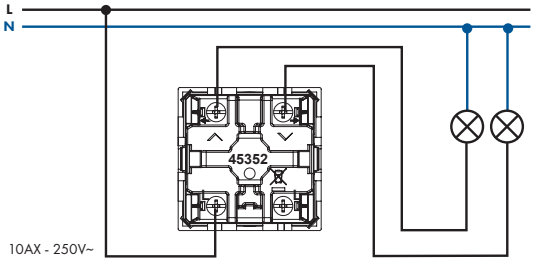
BOTÃO BASCULANTE COM SINALIZAÇÃO INDEPENDENTE (12V) - 1 MÓDULO



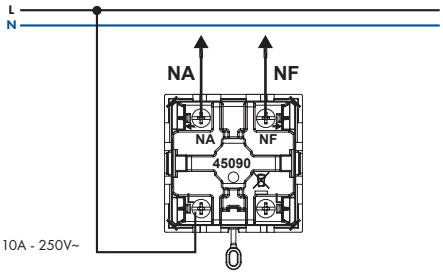
BOTÃO DE CHAVE - 2 MÓDULOS



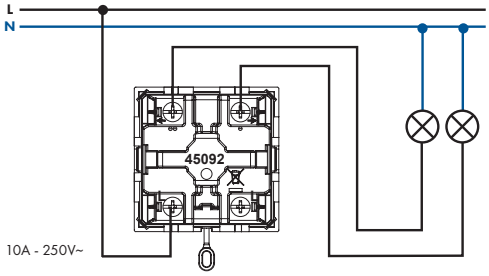
COMUTADOR DE CHAVE - 2 MÓDULOS



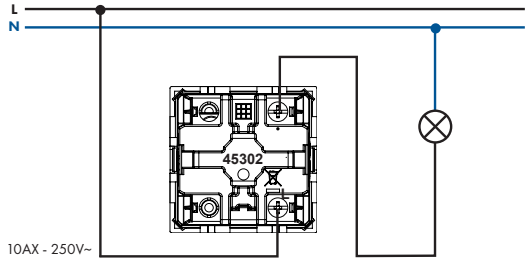
BOTÃO DE CORDÃO - 2 MÓDULOS



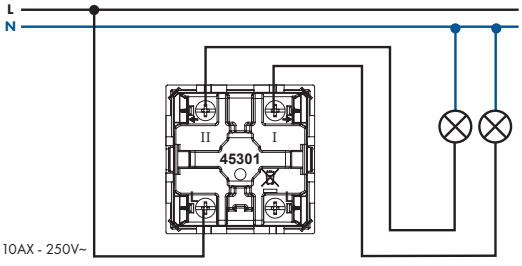
COMUTADOR DE CORDÃO - 2 MÓDULOS



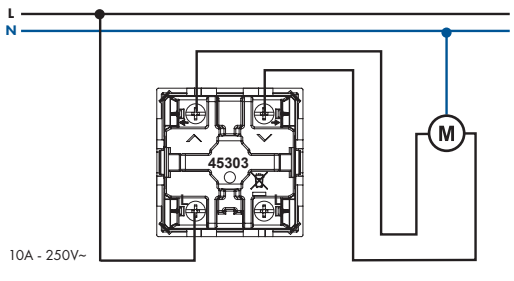
INTERRUPTOR ROTATIVO - 2 MÓDULOS



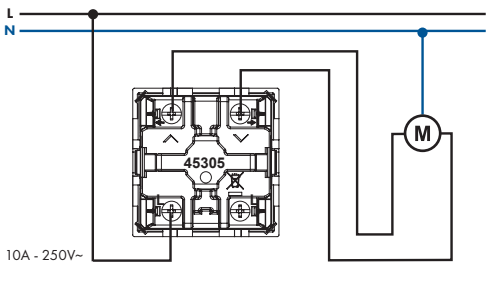
COMUTADOR ROTATIVO - 2 MÓDULOS



BOTÃO ROTATIVO DE PERSIANAS - 2 MÓDULOS



COMUTADOR ROTATIVO DE PERSIANAS - 2 MÓDULOS



MEC Q45 - MECANISMOS

DESCRIÇÃO

- Mecanismos **MEC Q45**.
- Possibilidade de instalação:
  - Embebida (Instalação em Caixas de Aparelhagem);
  - Saliente (Instalação em Caixas Salientes);
  - Calha Técnica:
    - Calha Molduras (Recurso à Caixa Saliente com adaptação à calha);
    - Calha Distribuição (Recurso ao Adaptador Modular **MEC Q45**).
- Disponível nas cores **BR** - Branco (RAL 9003), **BM** - Branco Mate, **AL** - Alumina, **PM** - Preto Mate.

CARACTERÍSTICAS

- **Mecanismos em Termoplástico Técnico - material resistente não condutor.**

- **Aparelhos de Comando**
  - 10A - 250V~ - **ligação por parafuso** ou **ligadores rápidos**. Permite cabo rígido e flexível.
  - Em conformidade com a norma EN 60669-1, testado de acordo com 19.3:

Relação entre a corrente nominal do interruptor e a potência nominal do circuito SBL	
Corrente nominal do interruptor, In [A]	Potência nominal do circuito SBL [W]
In ≤ 10	100
10 < In ≤ 13	150
13 < In ≤ 16	200
16 < In ≤ 20	250

SBL (inglês) - Lâmpadas com balastro incorporado

DIMENSÕES (mm)