

## Interruptores

### Descrição



#### Mecanismo Único para as Aparelhagens

Acabamentos - LOGUS 90 | APOLO 5000 | SIRIUS 70

O Kit IP44 para **teclas simples (Ref. 21981)** e **duplas (Ref. 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

10 A - 250 V~

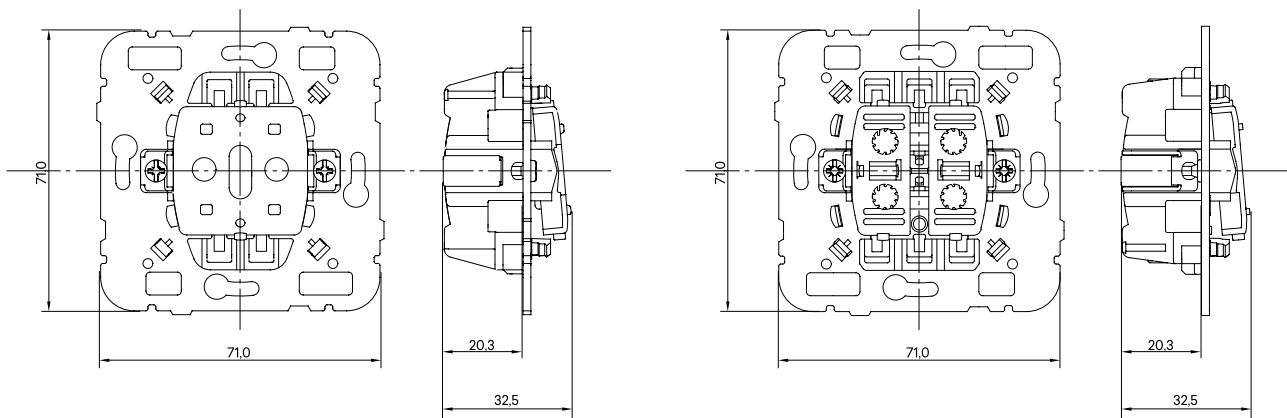
Ligação por parafusos ou ligadores rápidos. Permite cabo rígido e flexível.

Em conformidade com a norma IEC/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, $I_n$ [A]	Potência nominal do circuito SBL [W]
$I_n \leq 10$	100
$10 < I_n \leq 13$	150
$13 < I_n \leq 16$	200
$16 < I_n \leq 20$	250

SBL (inglês) - Lâmpadas com balastro incorporado

### Dimensões (mm)



# LOGUS<sup>30</sup>

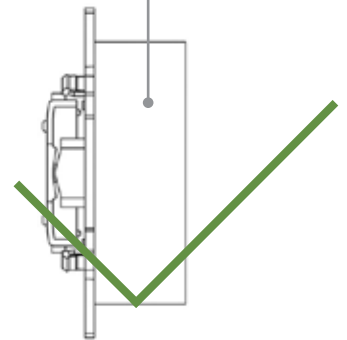
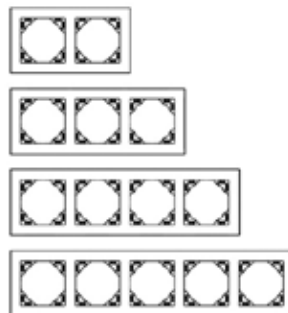
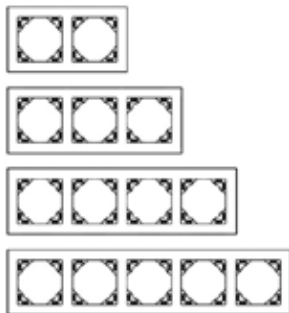
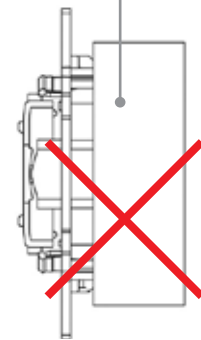
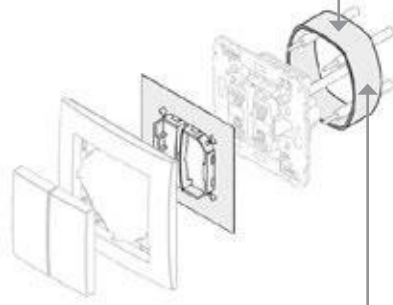
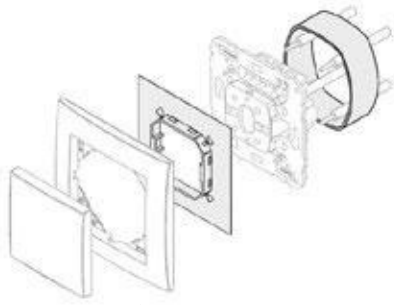
# APOLO 5000

# sirius70

**Teclas Simples**  
(Ref. 21981)

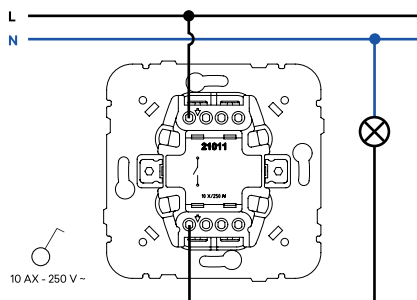
**Teclas Duplas**  
(Ref. 21982)

**Membrana**

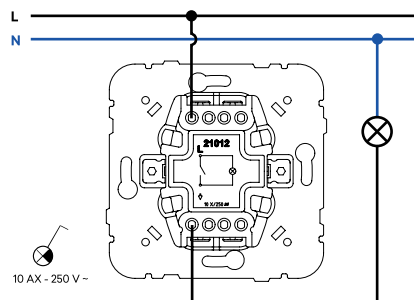


**Esquemas de Ligação**

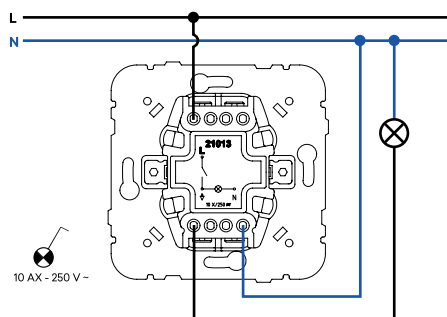
**Interruptor Unipolar**



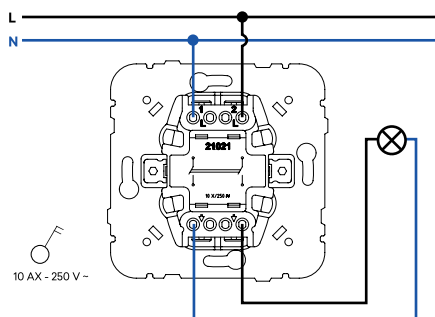
**Interruptor Luminoso**



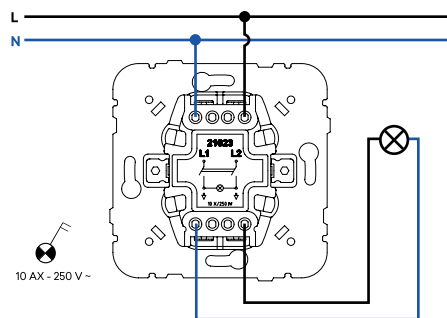
**Interruptor com Sinalização**



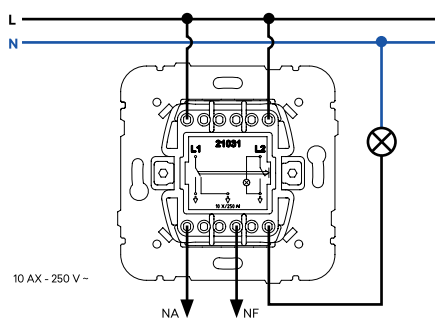
**Interruptor Bipolar**



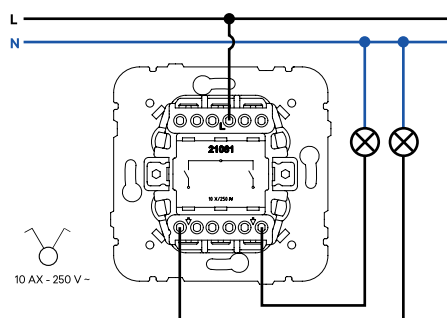
**Interruptor Bipolar com Sinalização**



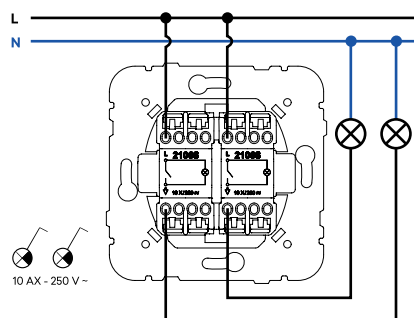
**Interruptor Card-System**



**Comutador de Lustre**

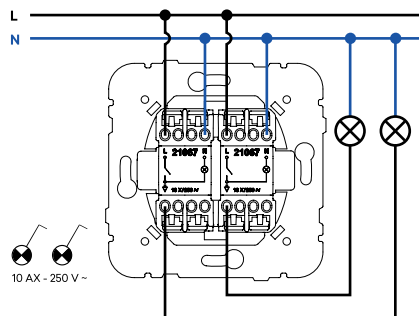


**Interruptor Unipolar Duplo Luminoso**

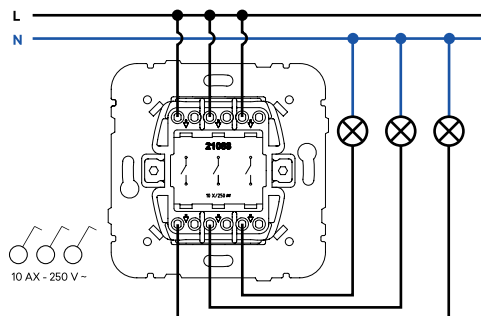


**Esquemas de Ligação**

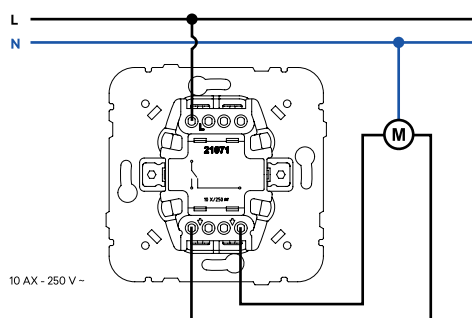
**Interruptor Unipolar Duplo com Sinalização**



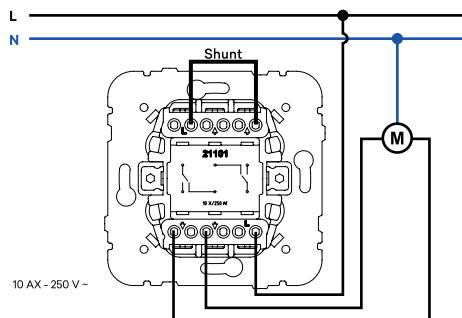
**Interruptor Triplo**



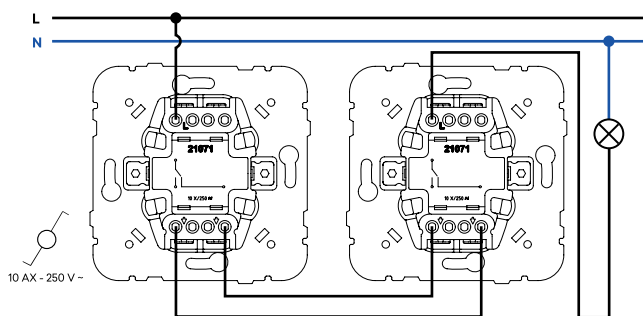
**Comutador de Ventoíña - 2 Velocidades**



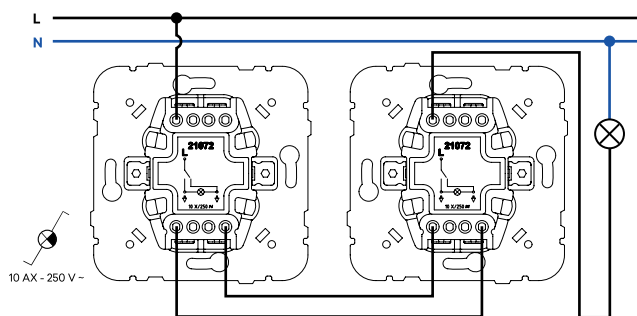
**Comutador de Ventoíña ON/OFF - 2 Velocidades**



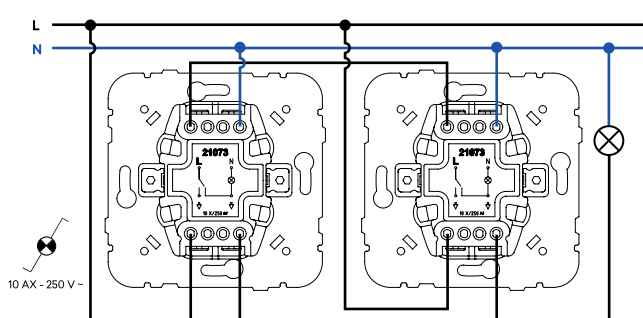
**Comutador de Escada**



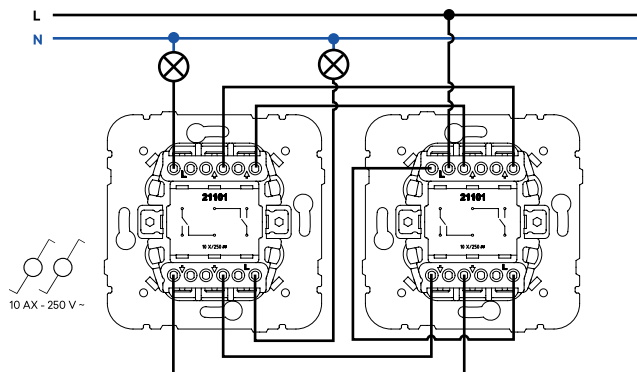
**Comutador de Escada Luminoso**



**Comutador de Escada com Sinalização**

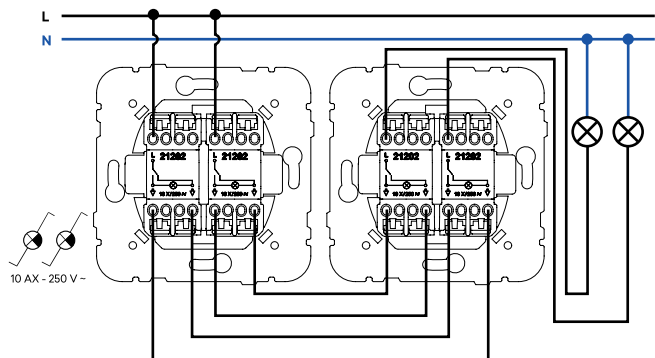


**Comutador de Escada Duplo**

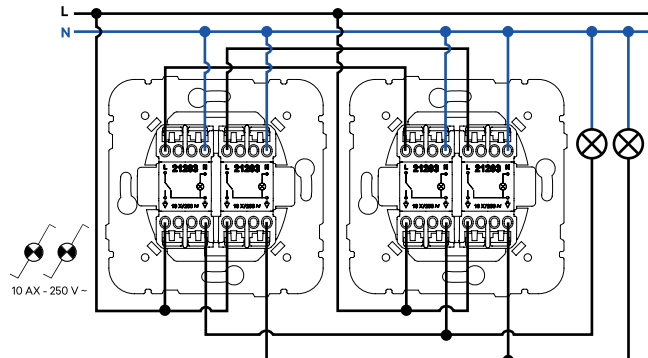


**Esquemas de Ligação**

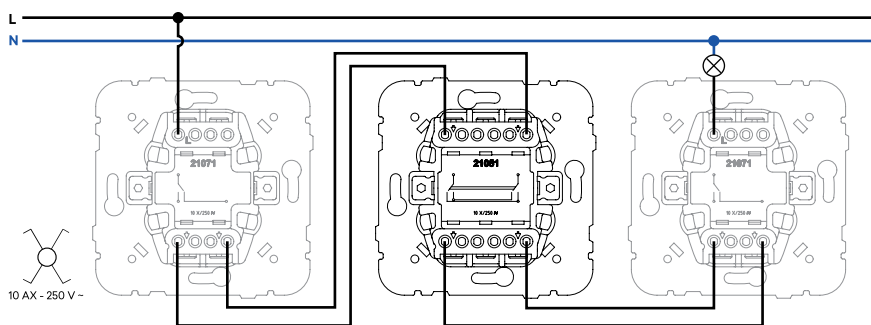
**Comutador de Escada Duplo Luminoso**



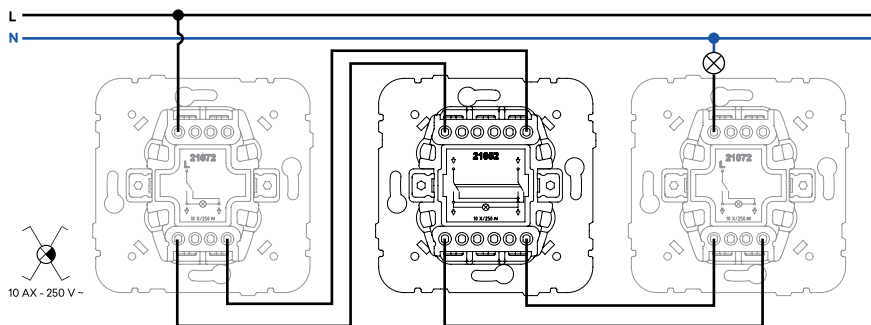
**Comutador de Escada Duplo com Sinalização**



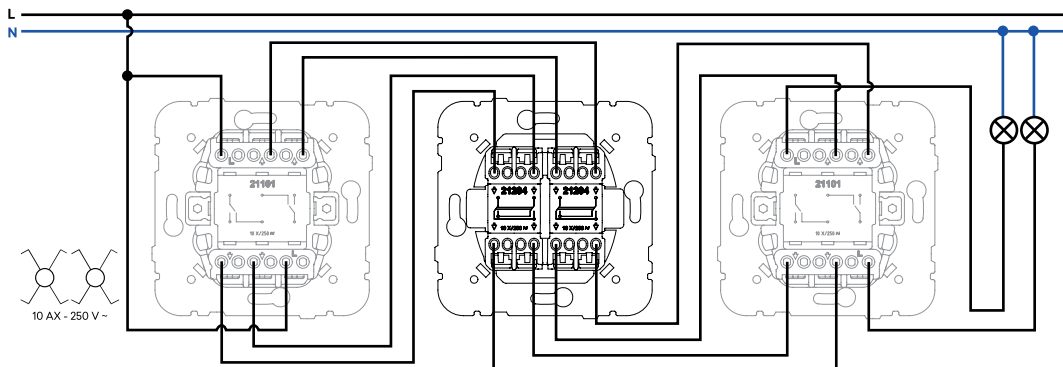
**Inversor de Grupo**



**Inversor de Grupo Luminoso**

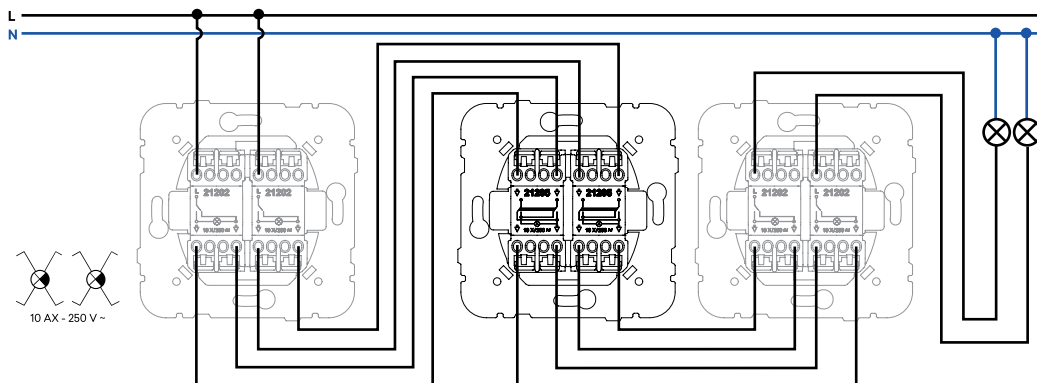


**Inversor de Grupo Duplo**

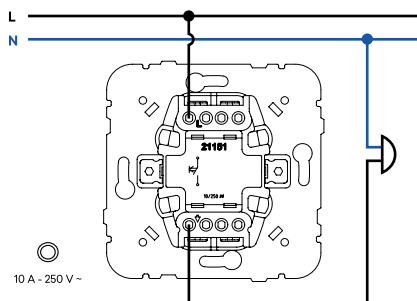


**Esquemas de Ligação**

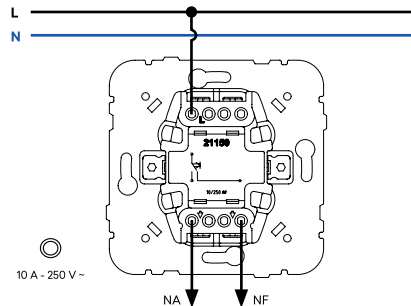
**Inversor de Grupo Duplo Luminoso**



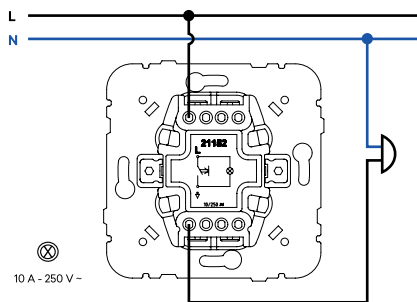
**Botão Basculante**



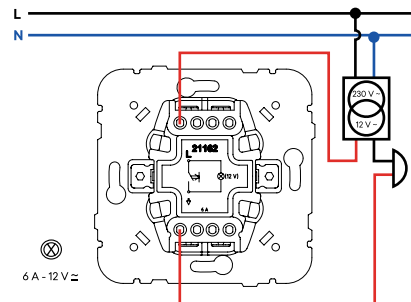
**Botão Basculante (NA + NF)**



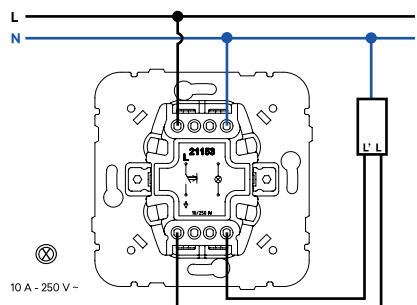
**Botão Basculante Luminoso de 250 V ~**



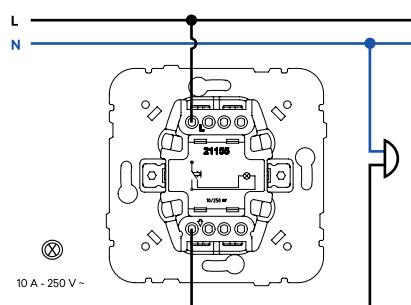
**Botão Basculante Luminoso de 12 V ~**



**Botão Basculante com Sinalização Independente**

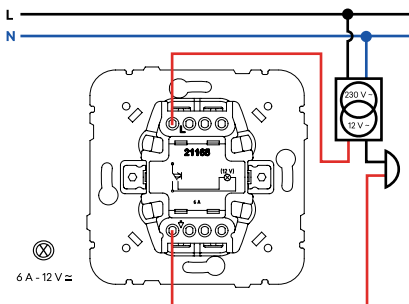


**Botão Basculante com Identificação de 250 V ~**

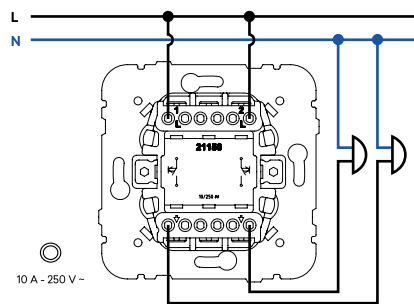


**Esquemas de Ligação**

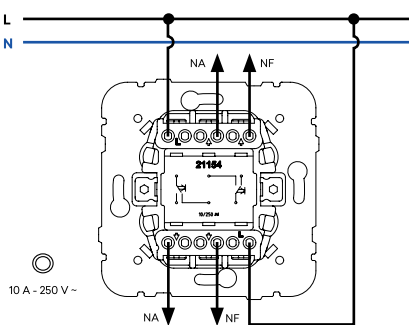
**Botão Basculante com Identificação de 12 V =**



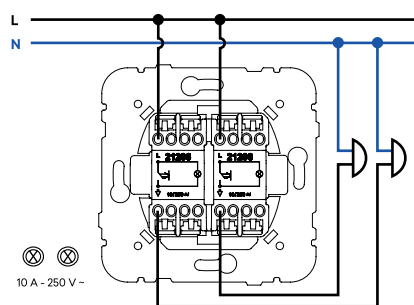
**Botão Basculante Duplo**



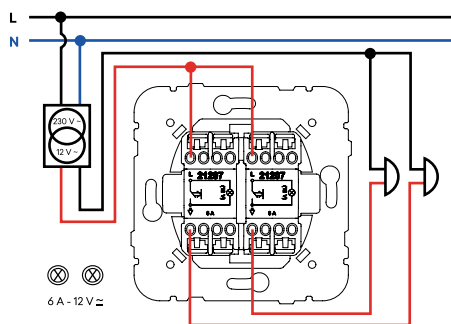
**Botão Basculante Duplo (2 NA + 2 NF)**



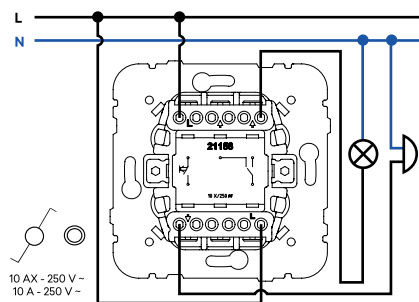
**Botão Basculante Duplo Luminoso 250 V ~**



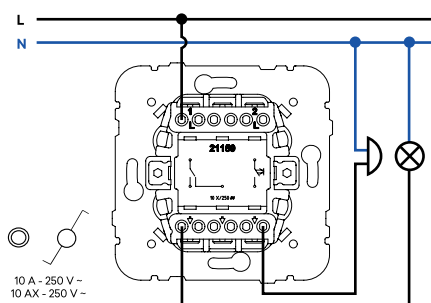
**Botão Basculante Duplo Luminoso 12 V =**



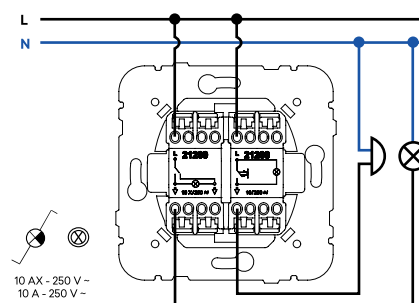
**Comutador de Escada | Botão Basculante**



**Botão Basculante | Comutador de Escada**

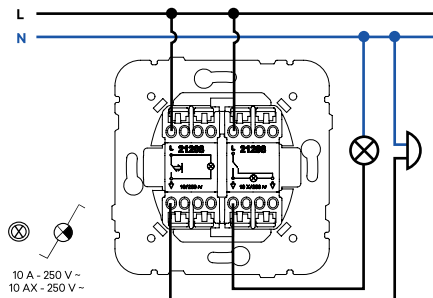


**Comutador de Escada Luminoso | Botão Basculante Luminoso**

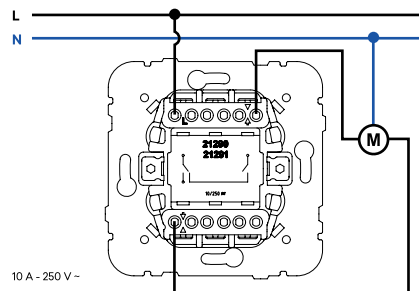


**Esquemas de Ligação**

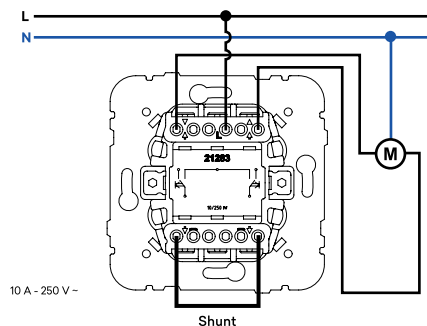
**Botão Basculante Luminoso | Comutador de Escada Luminoso**



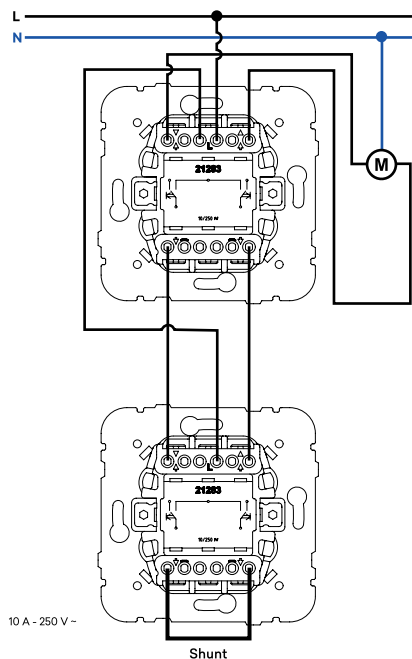
**Inversor de Persiana | Inversor de Persiana com Enclavamento Mecânico**



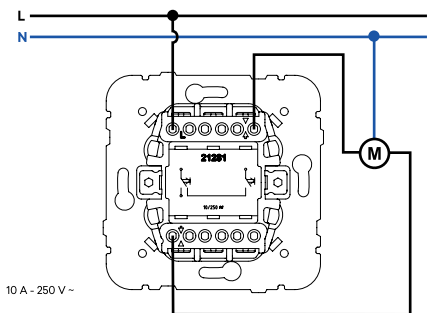
**Botão Duplo de Comutação de Persiana (Comando de um ponto)**



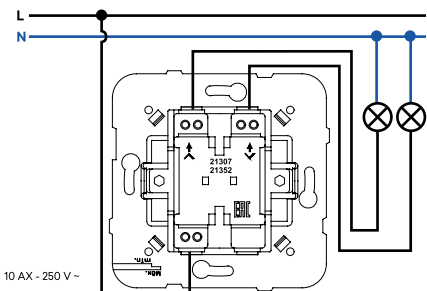
**Botão Duplo de Comutação de Persiana (Comando de dois ou mais pontos)**



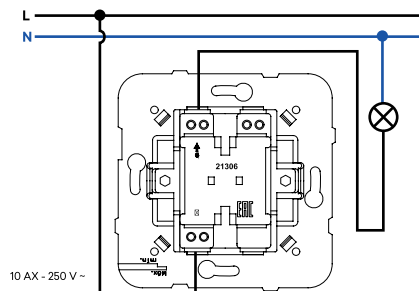
**Botão Duplo de Persiana**



**Comutador Rotativo | Comutador de Chave**



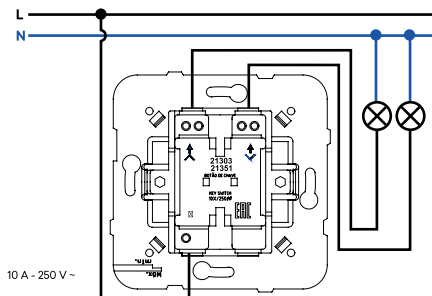
**Interruptor Rotativo**



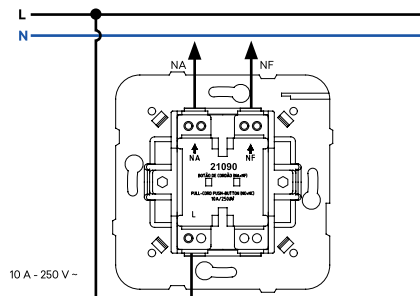


**Esquemas de Ligação**

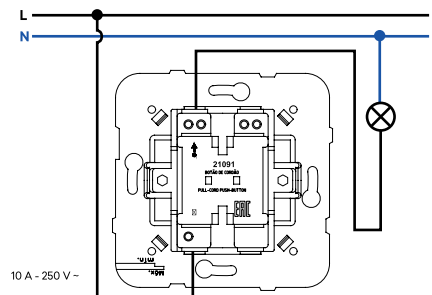
**Botão Rotativo de Persiana | Botão de Chave**



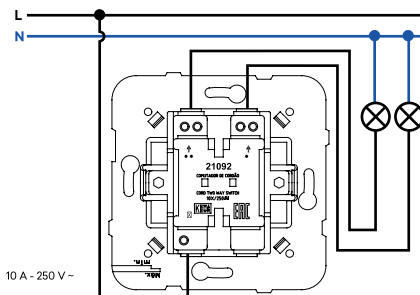
**Botão de Cordão (NA + NF)**



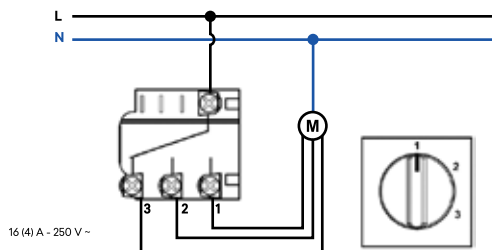
**Botão de Cordão**



**Comutador de Cordão**



**Interruptor Rotativo 3 Posições**



**Interruptor Rotativo 4 Posições**

