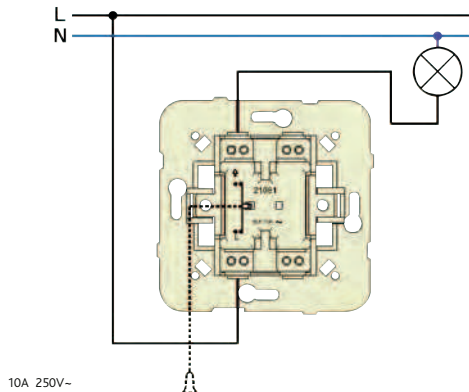
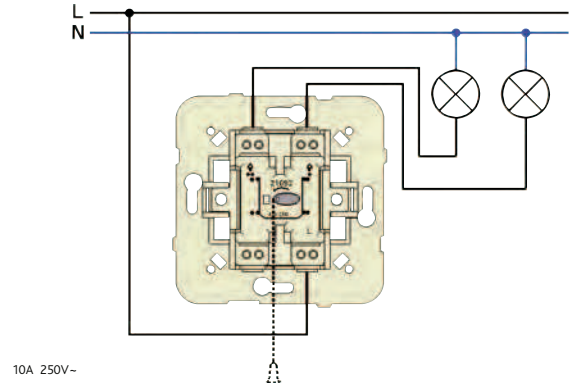


Mecanismos aplicados nas Séries LOGUS 90, Sirius 70 e Apolo 5000

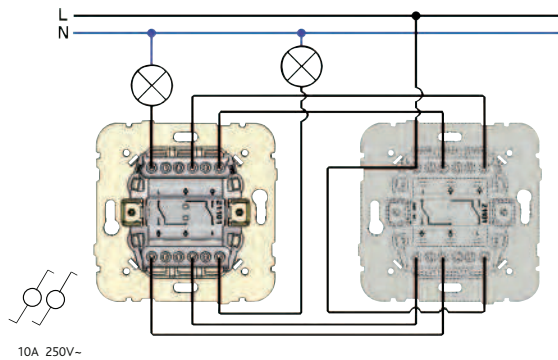
**BOTÃO DE CORDÃO**



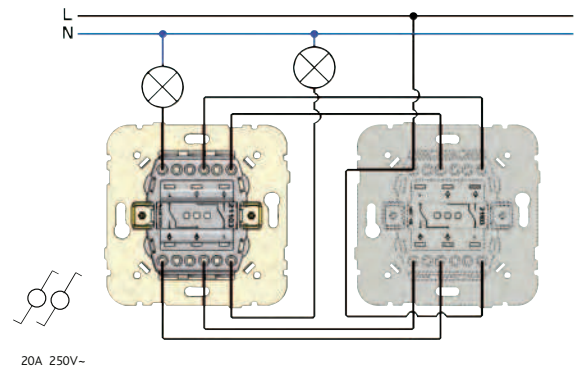
**COMUTADOR DE CORDÃO**



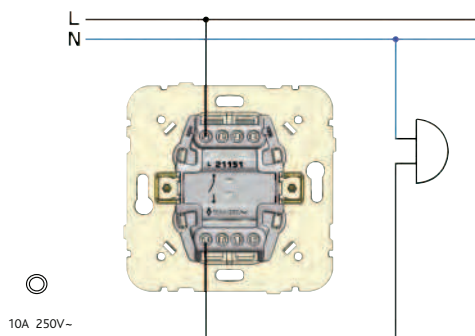
**COMUTADOR DE ESCADA DUPLO**



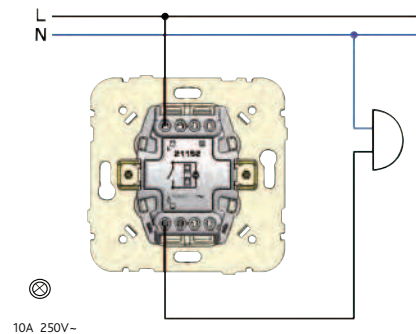
**COMUTADOR DE ESCADA DUPLO (20A)**



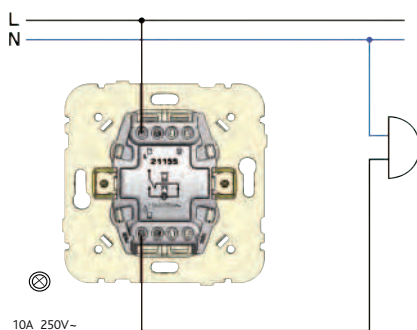
**BOTÃO BASCULANTE**



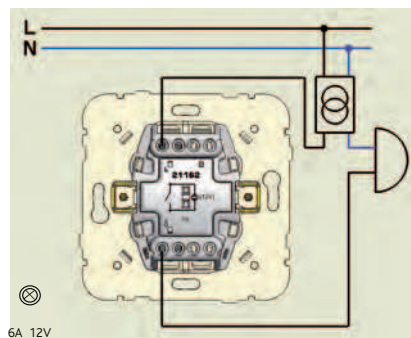
**BOTÃO BASCULANTE LUMINOSO (250V)**



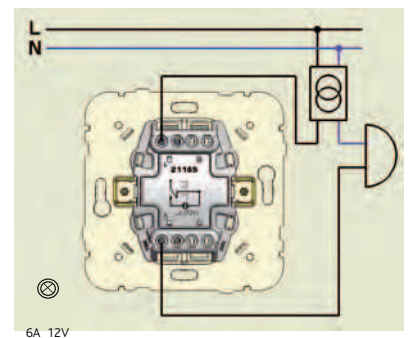
**BOTÃO BASCULANTE  
COM IDENTIFICAÇÃO (250V)**



**BOTÃO BASCULANTE  
LUMINOSO (12V)**



**BOTÃO BASCULANTE  
COM IDENTIFICAÇÃO (12V)**

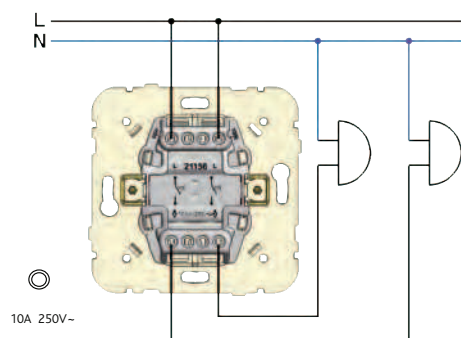


# Esquemas de Ligação

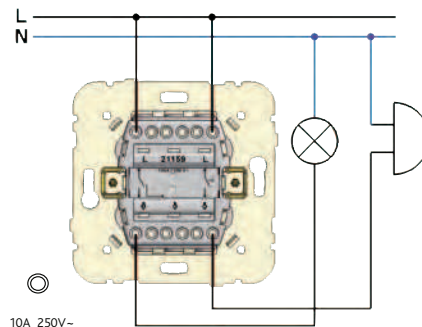
série  
**mec 21**

Mecanismos aplicados nas Séries LOGUS 90, Sirius 70 e Apolo 5000

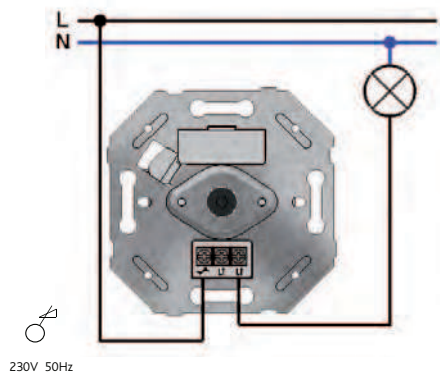
**BOTÃO BASCULANTE DUPLO  
SEM ENCRAVAMENTO ELÉCTRICO**



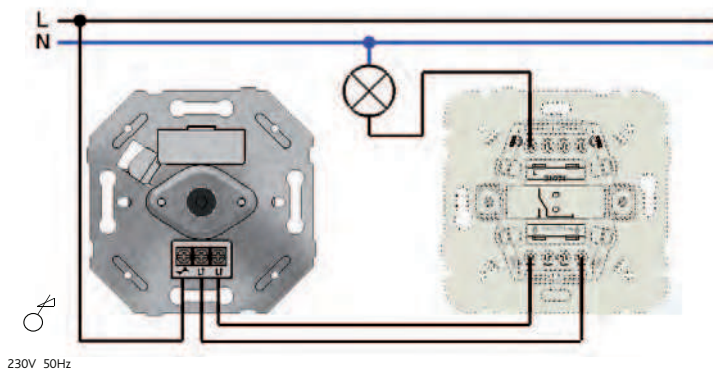
**BOTÃO BASCULANTE / COMUTADOR  
DE ESCADA**



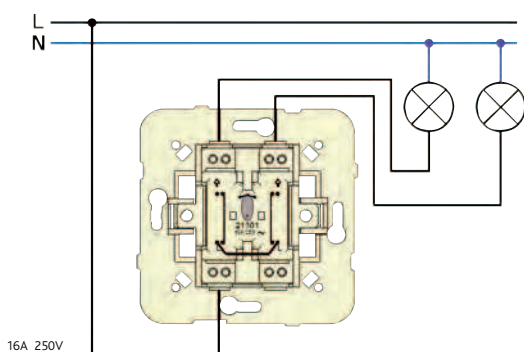
**REGULADOR COMUTADOR DE LUZ DE 500W  
REGULADOR COMUTADOR DE LUZ ELECTRÓNICO 320W**



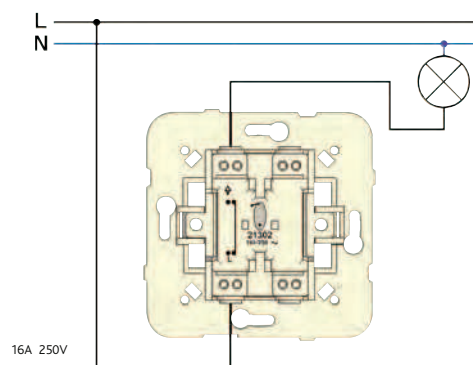
**REGULADOR COMUTADOR DE LUZ DE 500W  
REGULADOR COMUTADOR DE LUZ ELECTRÓNICO 320W**



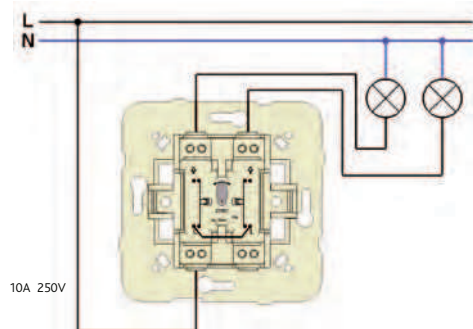
**COMUTADOR ROTATIVO 16A**



**INTERRUPTOR ROTATIVO 16A**



**BOTÃO DE CHAVE**



**COMUTADOR DE CHAVE**

