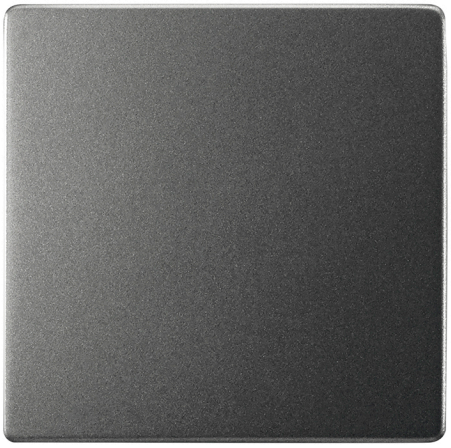
CONJUNTO SEMIMONTADO DE COMUTADOR 10 AX 250~ COM SISTEMA DE LIGAÇÃO RÁPIDA DE BORNES TITÂNIO SIMON 82 CONCEPT

REF. **8200201-096**



INFORMAÇÃO BÁSICA

ACABAMENTO
Titânio

COMPATIBILIDADE
Simon 82 Concept

CONTEÚDO DA EMBALAGEM
Mecanismo

MATERIAL

EMBALAGEM
Flow pack

CLASSE ETIM
EC001590

INFORMAÇÃO TÉCNICA

DISPONÍVEL NO MERCADO
CE

SECÇÃO DE CABO PERMITIDA (MM)
De 2,5 mm

NÚMERO DE ELEMENTOS POSSÍVEIS
1 elemento

FORMATO
Tecla, mecanismo e suporte de moldura

FUNÇÃO INDICADORA
Não

INTENSIDADE (A)
10 AX

CLASSIFICAÇÃO IP
IP20

TIPO DE MECANISMO
Pivoting

MONOBLOCO
Não

TENSÃO NOMINAL (V~)
250 V~

FAIXA DE TEMPERATURA DE OPERAÇÃO (ºC)
5 - 40 ºC

FAIXA DE TEMPERATURA DE ARMAZENAMENTO (ºC)
-25 - 50 ºC

VERSÃO
Individual

INSTALAÇÃO E MANUTENÇÃO

GARRA
Sem possibilidade

INSTALÁVEL EM CAIXA DE JUNÇÃO EMBUTIDA
Universal

TIPO DE INSTALAÇÃO
Apto para superfície e para encastrar

TIPO DE CONEXÃO DO TERMINAL - FUNÇÃO 1
Rápido

REGULAMENTAÇÃO

GARANTIA
3 anos

REGULAMENTOS
Directive 2011/65/UE RoHS + EN 50581:2012 + IEC 60884-1 Ed 3.2

simon

INFORMAÇÃO LOGÍSTICA

CÓDIGO EAN UNITÁRIO
8421053279786

ALTURA EMBALAGEM UNITÁRIA
0.00

LARGURA DA EMBALAGEM UNITÁRIA
0.00

COMPRIMENTO EMBALAGEM UNITÁRIA
0.00

UNIDADE DE MEDIDA EMBALAGEM UNITÁRIA
MMT

VOLUME EMBALAGEM UNITÁRIA
0.00

UNIDADE DE VOLUME EMBALAGEM UNITÁRIA
MMQ

PESO BRUTO EMBALAGEM UNITÁRIA
0.07

PESO LÍQUIDO DO PRODUTO
0.07

UNIDADE DE PESO EMBALAGEM UNITÁRIA
KGM

EAN EMBALAGEM
8421053229767

UNID. CONTIDAS EMBALAGEM
10

ALTURA EMBALAGEM
82.00

LARGURA DA EMBALAGEM
165.00

COMPRIMENTO EMBALAGEM
223.00

UNIDADE DE MEDIDA EMBALAGEM
MMT

VOLUME EMBALAGEM
3017190.00

UNIDADE DE VOLUME EMBALAGEM
MMQ

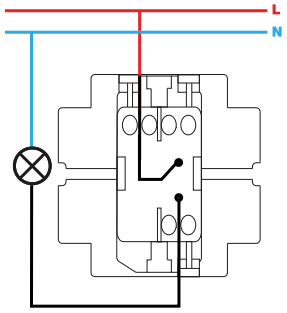
PESO BRUTO EMBALAGEM
0.74

PESO LÍQUIDO EMBALAGEM
0.74

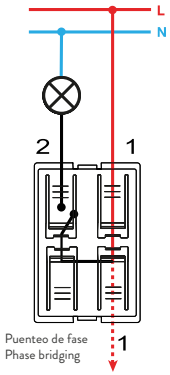
UNIDADE DE PESO EMBALAGEM
KGM

MECANISMOS SIMON 31, 75, 77, 82 Y 88

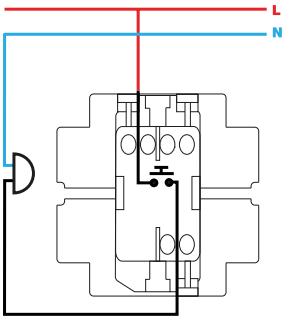
Mecanismos básicos / Basic switches



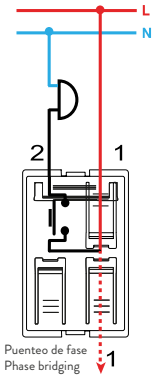
Interruptor unipolar / Single-pole switch
XXXX101-XXX



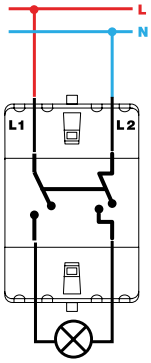
Interruptor unipolar / Single-pole switch
7700101-039



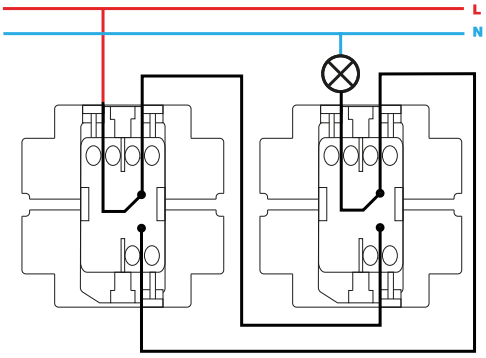
Pulsador / Push button switch
XXXX150-XXX



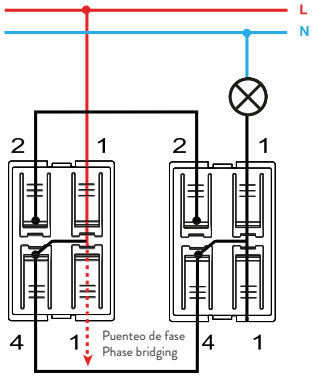
Pulsador / Push button switch
7700150-039



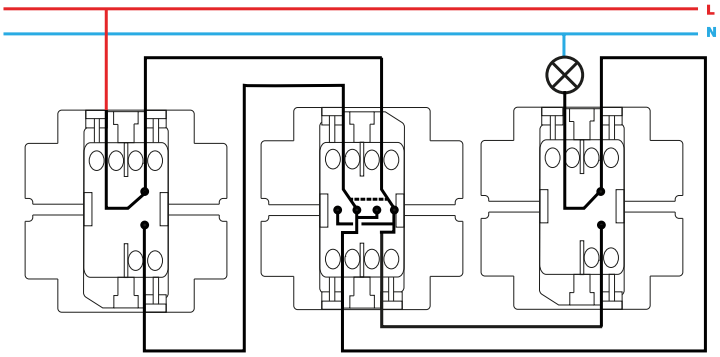
Interruptor bipolar / Double pole switch
XXXX133-XXX



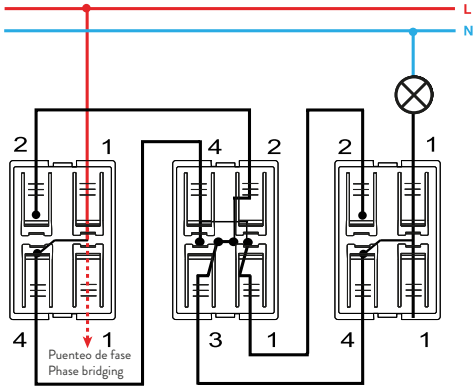
Conmutador / 2-way switch
XXXX201-XXX



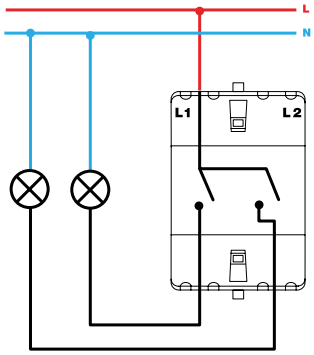
Conmutador / 2-way switch
7700201-039



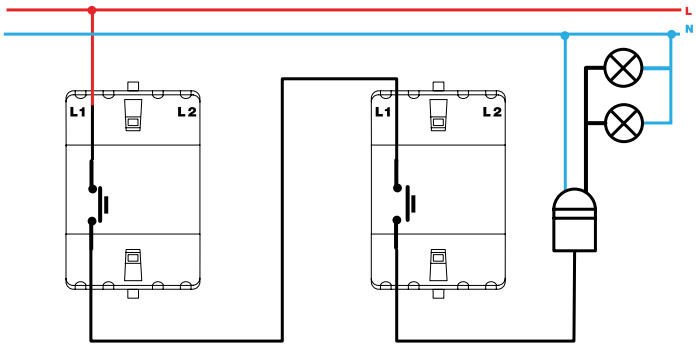
Conmutador cruce / Intermediate switch
XXXX251-XXX



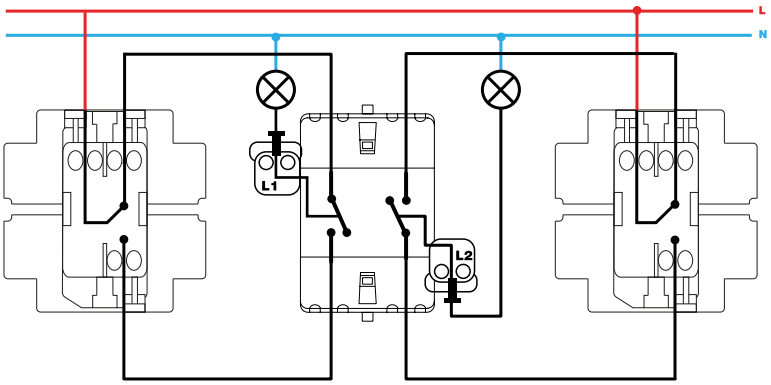
Conmutador cruce / Intermediate switch
7700251-039



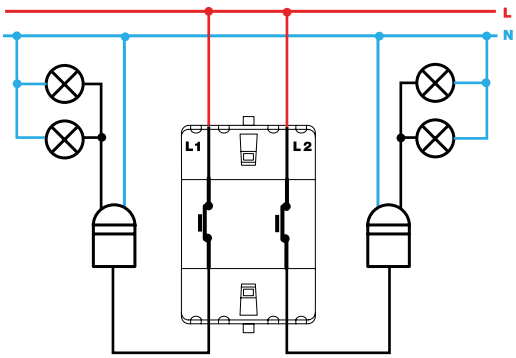
Grupo 2 interruptores / 2 switches group
XXXX398-XXX



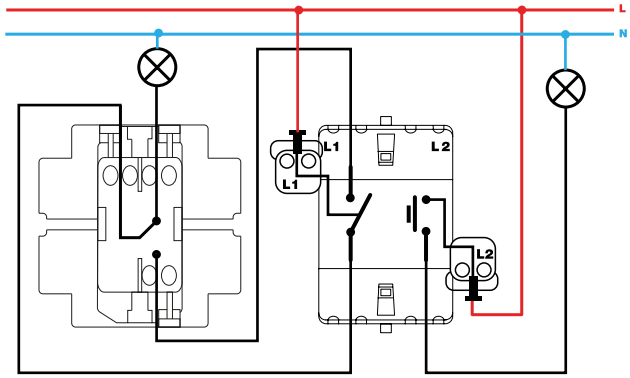
Pulsador desconexión / Push button desconexion switch
XXXX152-XXX



Grupo dos conmutadores / 2-way switches group
XXXX397-XXX

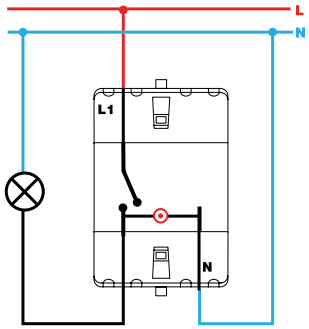


Grupo de pulsadores desconexión / Push button switch desconexion group XXXX395-XXX

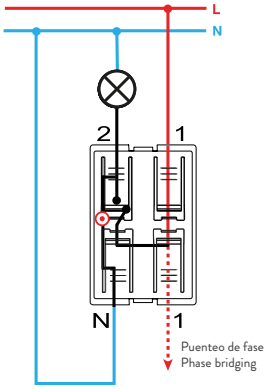


Grupo conmutador y pulsador / 2-way and push button switch group
XXXX301-XXX

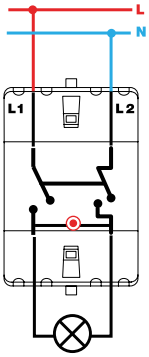
Mecanismos con piloto / Pilot switches



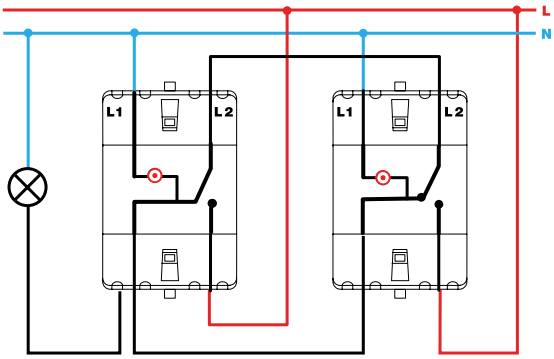
Interruptor unipolar / Single-pole switch
XXXX102-XXX



Interruptor con piloto / Push button pilot switch
7700112-039

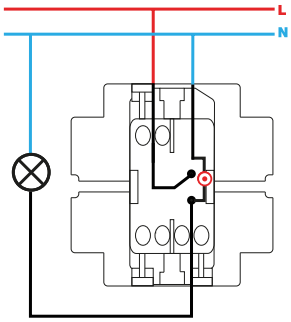


Interruptor bipolar / Double pole switch
XXXX134-XXX

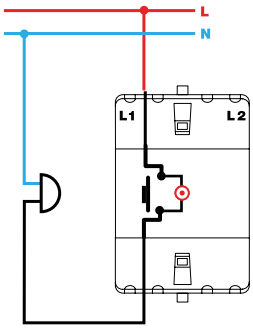


Conmutador / 2-way switch
XXXX202-XXX

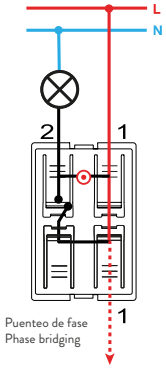
Mecanismos con luminoso / Switches with light



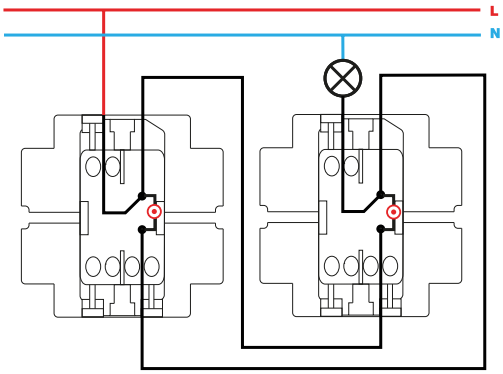
Interruptor unipolar con luminoso / Single-pole switch with light
XXXX104-XXX



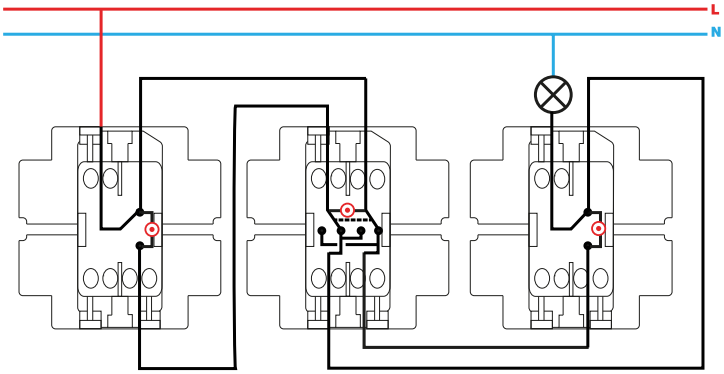
Pulsador con luminoso / Push button switch with light
XXXX160-XXX



Pulsador con luminoso / Push button switch with light
7700160-039



Conmutador con luminoso / 2-way switch with light
XXXX204-XXX



Conmutador cruce con luminoso / Intermediate switch with light
XXXX254-XXX