

ÎNTRERUPĂTOR STOR RULANT 1-0-2 16AX 250V~ 1M

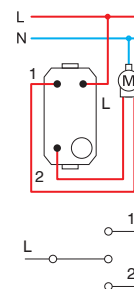


- SP40PC
- SP40PA
- SP40PB
- SP40PG

- întrerupător  
- 16AX 250V~, tip SP40  
- în conformitate cu EN 60669-1  
- borne cu șurub 1,5-2,5 mm<sup>2</sup>

SWITCH SHUTTERS 1-0-2 16AX 250V~ 1M

- switch  
- 16AX 250V~, type SP40  
- in accordance with EN 60669-1  
- screw contacts 1.5-2.5mm<sup>2</sup>



BUTON STOR RULANT 1-0-2 16A 250V~ 1M

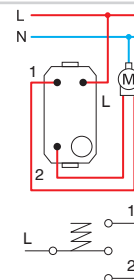


- SP41PC
- SP41PA
- SP41PB
- SP41PG

- buton  
- 16A 250V~, tip SP41  
- în conformitate cu EN 60669-1  
- borne cu șurub 1,5-2,5 mm<sup>2</sup>

PUSH BUTTON SHUTTERS 1-0-2 16A 250V~ 1M

- push button  
- 16A 250V~, type SP41  
- in accordance with EN 60669-1  
- screw contacts 1.5-2.5mm<sup>2</sup>



ÎNTRERUPĂTOR CAP SCARĂ 16AX 250V~ 1M

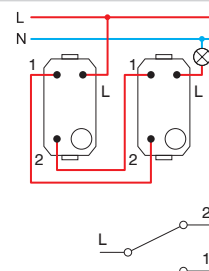


- SP60PC
- SP60PA
- SP60PB
- SP60PG

- întrerupător  
- 16AX 250V~, tip SP60  
- în conformitate cu EN 60669-1  
- borne cu șurub 1,5-2,5 mm<sup>2</sup>

SWITCH 2WAY 16AX 250V~ 1M

- switch  
- 16AX 250V~, type SP60  
- in accordance with EN 60669-1  
- screw contacts 1.5-2.5mm<sup>2</sup>



BUTON CAP SCARĂ 16A 250V~ 1M

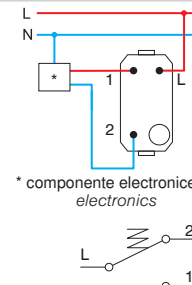


- SP61PC
- SP61PA
- SP61PB
- SP61PG

- buton  
- 16A 250V~, tip SP61  
- în conformitate cu EN 60669-1  
- borne cu șurub 1,5-2,5 mm<sup>2</sup>

PUSH BUTTON 2WAY 16A 250V~ 1M

- push button  
- 16A 250V~, type SP61  
- in accordance with EN 60669-1  
- screw contacts 1.5-2.5mm<sup>2</sup>



ÎNTRERUPĂTOR CRUCE 16AX 250V~ 1M

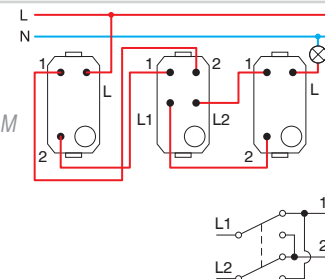


- SP70PC
- SP70PA
- SP70PB
- SP70PG

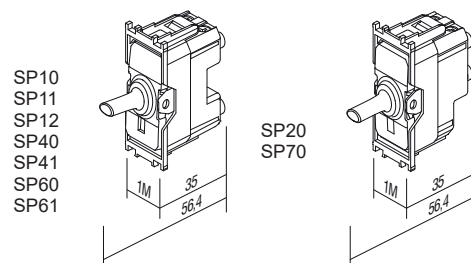
- întrerupător  
- 16AX 250V~, tip SP70  
- în conformitate cu EN 60669-1  
- borne cu șurub 1,5-2,5 mm<sup>2</sup>

SWITCH INTERMEDIATE 16AX 250V~ 1M

- switch  
- 16AX 250V~, type SP70  
- in accordance with EN 60669-1  
- screw contacts 1.5-2.5mm<sup>2</sup>



1M= 22,5 x 45



- SP10
- SP11
- SP12
- SP40
- SP41
- SP60
- SP61

- SP20
- SP70