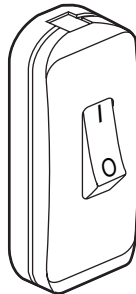


Double Pole in-line Rocker Switch

Cat. No(s): 0 401 85/87/89/92/93/94
0 911 51/52/53/56/57/58
0 911 94/95/96/97/98/99



1. PURPOSE

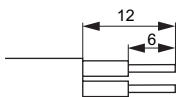
To operate table lamps, Class II

2. RANGE

Loose version	Diy version			Weight
	With label and Ean code	Blister packed		
0 401 85	0 911 98	0 911 57	Double pole in line switch 2 A - 250 V Gold housing Rocker fluorescent	21 g
0 401 87	0 911 99	0 911 58	Double pole in line switch 2 A - 250 V White housing Rocker fluorescent	21 g
0 401 89	0 911 97	0 911 56	Double pole in line switch 2 A - 250 V Black housing Rocker fluorescent	21 g
0 401 93	0 911 95	0 911 52	Double pole in line switch 2 A - 250 V Gold housing	21 g
0 401 92	0 911 96	0 911 53	Double pole in line switch 2 A - 250 V White housing	21 g
0 401 94	0 911 94	0 911 51	Double pole in line switch 2 A - 250 V Black housing	21 g

3. WIRING

Wire stripping



4. TECHNICAL SPECIFICATION

4.1 Material characteristics

Raw-material
Housing: Polyamide 6/6
Self-extinguishing 650°C/30s
Rocker switch:
Coloured Polyamide Teflon Loaded
Fluorescent: PBT silicon loaded

4.2 Electrical Characteristics

Double Pole in Line switch
Rated voltage: 250V
Resistive current: 2 A
Inductive current: 1 A
For Class 2 Luminaires

4.3 Mechanical Characteristics

Mounting
Access to mechanism by un-screwing the 2 closing screws of the housing
Operated with a screwdriver size 4mm
Or with a screwdriver for Phillips screws

4. CARACTERISTIQUES TECHNIQUES (continued)

4.3 Mechanical Characteristics (continued)

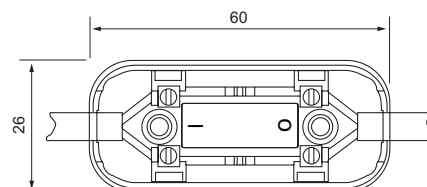
Cable clamp with Phillips screws
Operated with a standard screwdriver size 4 or for Phillips screws

Electrical connexion: on screw terminals, operated with a screwdriver size 4 mm.

Eligible cable:
Flat cable: H03VVH2-F 2 x 0.75 mm²
Round cable: H03VV-F 2 x 0.75 mm²

5. DIMENSIONAL DRAWING

Mechanism



6. STANDARD AND APPROVAL

Conformity to EN 61058
Enec Approved
Keti (Korea)