

PUSH SWITCH SERIES "UNICO"

M80P-



Switch:

**PUSH SWITCH
FOR TABLE LAMPS TO ADJUST DIMMER DEVICES
WITH "PUSH ON THE MAINS" CONTROL
(PULSE ON THE POWER SUPPLY)**

Rated Voltage:

250 Vac

Rated current:

3 A through wiring
1 A push switch

Frequency:

50±60 Hz

Environment Temperature:

T 35°C

Insulation class:

II

Type of button:

PUSH BUTTON

Type of clamps for cables connection:

SCREW CLAMPS

Clamps connecting capacity:

0.75 mm²

Protection grade:

IP40

In conformity to the standards:

EN 61058-2

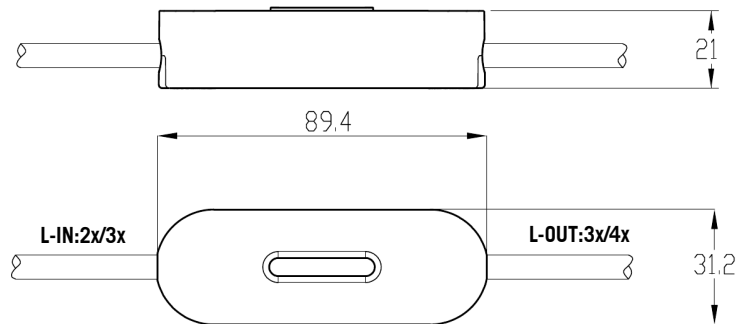
In conformity to the requirements of the directive:

2014/35/EU

Approval marks:

M80PN: push switch in version with black envelope

M80PB: push switch in version with white envelope



• Table of cables connectable to the switch:

Insulation	Shape	Section mm ²	Temperature	Type	Code
PVC + PVC	round	L-IN: 2 x 0,75 L-OUT: 3 x 0,75	T70°C	H03W-F	RR27- RRT7-
PVC + PVC	round	L-IN: 2 x 0,75 L-OUT: 3 x 0,75	T90°C	H03V2V2-F	RH27- RHT7-
PVC + PVC	round	L-IN: 3 x 0,75 L-OUT: 4 x 0,75	T70°C	H03W-F	RR37- RR47-
PVC + PVC	round	L-IN: 3 x 0,75 L-OUT: 4 x 0,75	T90°C	H03V2V2-F	RH37- RH47-

The electronic switch of M80P- UNICO series can be supplied to be assembled by the customer or already provided with cables.

Notes:

- *Rewireable push switch.*
- *It is possible to supply the push switch, normally open, connected to a wiring with a plug with cable length and working of the free ends according to customer's specifications.*

- Envelopes in ABS.
Push button in PC.
Cable clamp bridge in PA66.
Electronic board with support in FR4.
Closing screws in zinc-plated iron.
Screw-covering plate in ABS.
Metal-coloured versions with surface treatment PVD.

