## KNIFE SWITCHES - DISCONNECTING DEVICES

## M26NT <br> 2014

## (1) $C \in$

Type:

Rated AC voltage:
Impulse voltage:
Rated AC current:
Resistance to surface currents:
Working temperature:
Insulation class:
Type of clamps to connect the cables:
Clamps connecting capacity:
Overvoltage category:
Protection degree (IP):
In conformity to the standards:

## 2 POLES + 4 POLES

KNIFE SWITCH
400 V AC (300 V DC)
5 kV
20 A AC (14 A DC)
TK 175
T $120^{\circ} \mathrm{C}$
I

In conformity to the requirements of the directive:

## SCREW CLAMPS

$0,75 \div 2,50 \mathrm{~mm}^{2}$ III
IP20
EN 60598-1


M26NT: Knife-switch with 2 poles for the Line In +2 poles for the Line Out + 2 poles for the internal circuit + terminal block for the grounding

- Body in black thermoplastic material PA66 30\% G.F. - V0.

Contacts in nickel-plated copper alloy.
Reinforcing spring for the contacts in steel Aisi 301.
Bush-clamps with screws with combined slot+cross head, for cables section from $0,75 \mathrm{~mm}^{2}$ to $2,50 \mathrm{~mm}^{2}$.
Leaf for the protection of the strands of the core, inserted in the bush.
Bush-clamp for the ground in nickel plated brass for cable section
from $0,75 \mathrm{~mm}^{2}$ to $2,50 \mathrm{~mm}^{2}$.

- Weight: 90 g.

- Instructions to fix the knife switch on structures.

- Fixing of the knife switch using the holes diameter $4,2 \mathrm{~mm}$ with center distance 45 mm .


