

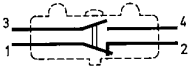
Standard microswitch
83 106 0



General specifications

Layout

Function C/O (changeover)



Connections

Screw terminals W1

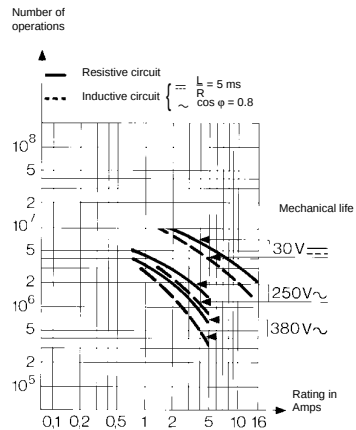
Approvals: UL - cUL on request

Electrical characteristics

Assigned working current

Ie : 5 A - Ue : 250 V~

Thermal current : 17.5 A



Mounting - Operation

See basic technical concepts on page 2/4.

Standard microswitches

Types

Action Momentary 1-pole
Maintained 1-pole

Protection against electric shocks to IEC 536 and NF 20030

Features

Direct operating

Telescopic button

2 buttons - direct operating

3 positions - automatic return to centre

2 stable positions

Presentation

Threaded barrel

Polyamide button

Chrome-plated brass button

Chrome-plated brass nut

Polished aluminium cover - Label marked

Black polyamide toggle

Nickel-plated key / Chrome-plated bezel

NB : 83 518 0 : Supplied with 2 keys with identical number

Mechanical characteristics

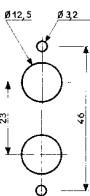
Mechanical durability of operating device (operating cycles)

Weight

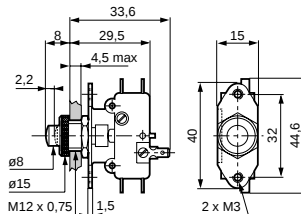
Dimensions

Panel cut-out

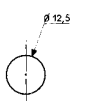
83 502
83 532



83 507



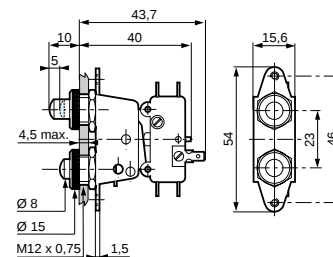
83 529
83 507



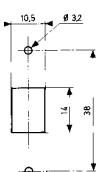
83 518



83 502



83 513
83 522
83 515



Other information

For accessories for threaded barrel see page 2/10.
For other accessories : please consult us.

