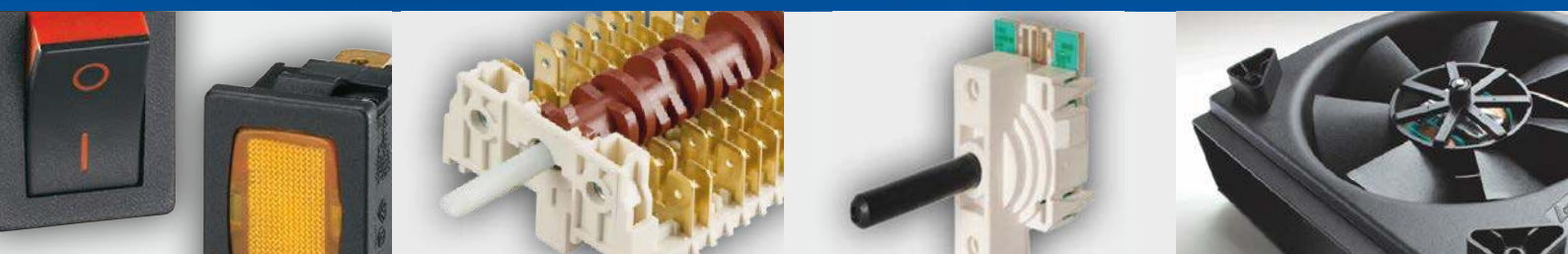


30 **cverel**

THE WORLD IN A CLICK



CONTROL BOARDS



Dreefs

 **SIGNAL LUX**

giramem

MOLVENO

 **KAUTT & BUX**

Control Boards

02



T5

150



TM4

152



TM5

153



T5



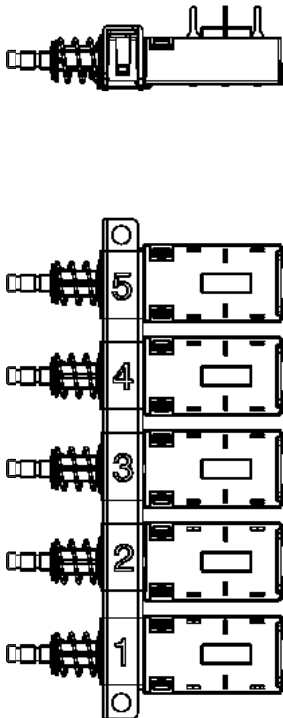
Reported to internal components



T 5

DRAWING

Switch series Touch

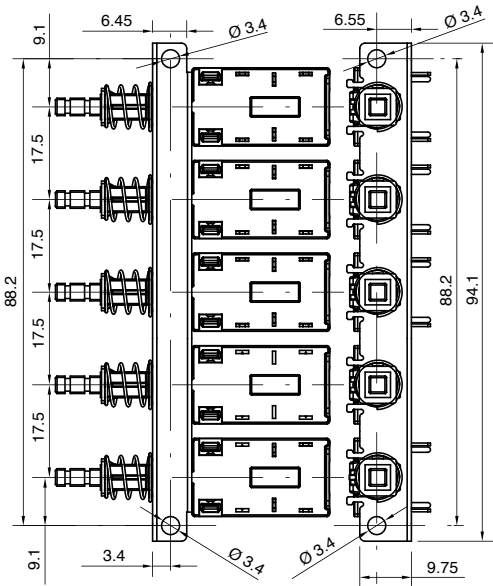


TYPICAL APPLICATIONS	Cooker hoods, coffee machines, microwave ovens
FUNCTIONS	Switch Keyboard ■ SPST, momentary or not ■ SPDT, momentary or not ■ DPST, momentary or not ■ DPDT, momentary or not
CYCLE No.	10.000
CUT OUT	-
AMBIENT TEMPERATURE	110 °C
GWT	850 °C
GWT NO FLAME (<2sec)	750 °C

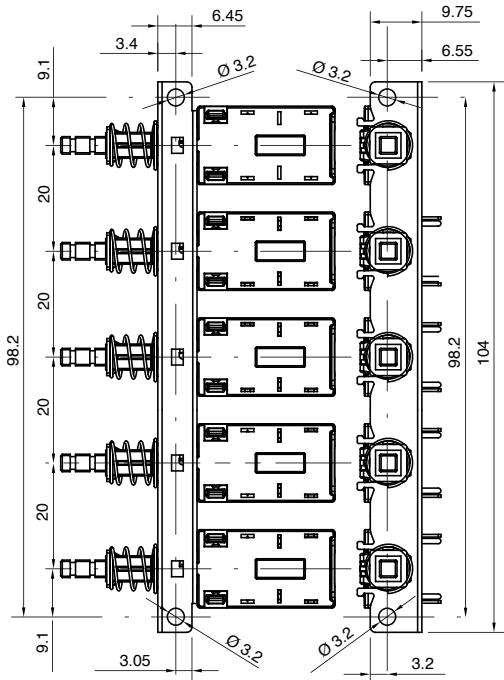
?

PITCH BETWEEN SWITCHES

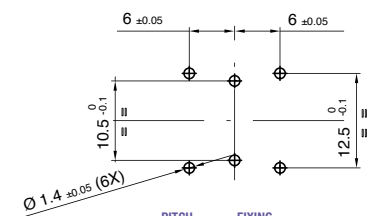
A Pitch 17.5 mm



B Pitch 20 mm



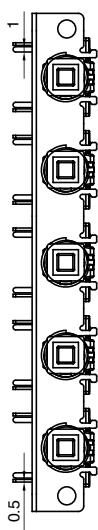
Drilling cut out for PCB



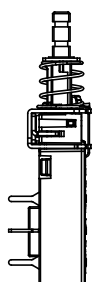
PITCH BETWEEN SWITCHES	FIXING TYPE AND TERMINALS	ACTUATOR TYPE	FUNCTION SWITCH 1	FUNCTION SWITCH 2	FUNCTION SWITCH 3	FUNCTION SWITCH 4	FUNCTION SWITCH 5	RATING				
T	5								0	0	0	W

?	?	?	?	?	?	?	?	?	?	?	?	?
FIXING TYPE AND TERMINALS	ACTUATOR TYPE	FUNCTION SWITCH 1	FUNCTION SWITCH 2	FUNCTION SWITCH 3	FUNCTION SWITCH 4	FUNCTION SWITCH 5	RATING					

14



A



1



2



3



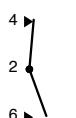
4



7



B



L



M



Z

Reset

1



2



3



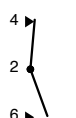
4



7



B



L



M



Z

Reset

1



2



3



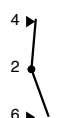
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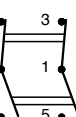
7



B



L



M



Z

Reset

1



2



3



4



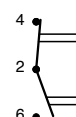
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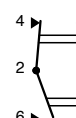
B



L



M



Z

Reset

1



2



3



4



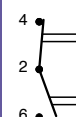
7



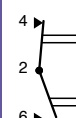
B



L



M



Z

Reset

2

5 (2) A / 250 VAC
T85 °C

6 A / 125 VAC
T65 °C

3

8 (3) A / 250 VAC
T110 °C

6 A / 125 VAC
T65 °C

TM4



Reported to
internal components



Lever with
Subminiature
Micro switch

4 Push-button switches

FEATURES

Control board with 4 "Touch" switches it is available in 5 different and customizable versions

APPLICATION

Cooker hoods

COMPOSITION

- 1 switch for the hood power light
- 3 switches for 3 different aspiration speeds
- 1 micro switch to switch off the aspiration when the drawer is closed

A VERSION - standard version

- 1 switch for the hood power light
- 3 switches for the speed of suction
- 1 micro switch

B VERSION - version with illuminated panel

- 1 switch for the hood power light
- 3 switches for the speed of suction
- 1 micro switch
- 1 lamp for the face illumination

C VERSION - with led display and for low voltage control boards

- 1 switch for the hood power light
- 3 switches for the speed of suction
- 1 micro switch
- 1 electronic control board

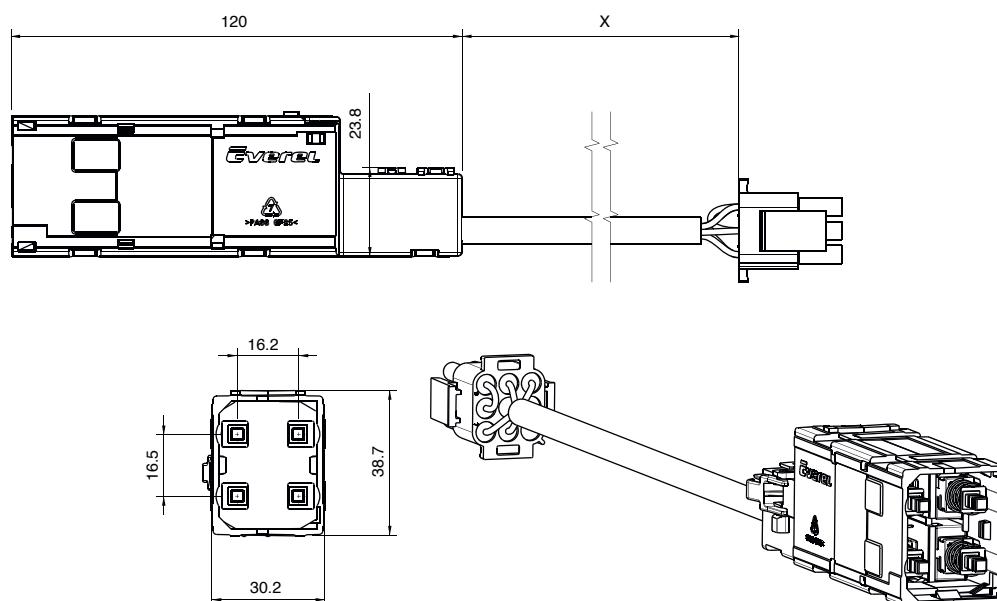
D VERSION - value added solution

- 1 micro switch
- 1 SX83 rocker switch
(cookerhood light + 2 aspiration speeds)

E VERSION

- version with illuminated touch

DIMENSIONS



TM5



Reported to
internal components



FEATURES	Control board with 5 or 6 push-buttons switches, more features are available on demand
APPLICATION	Cooker hoods
COMPOSITION	■ T5 ■ Box ■ Cables ■ Aesthetic buttons



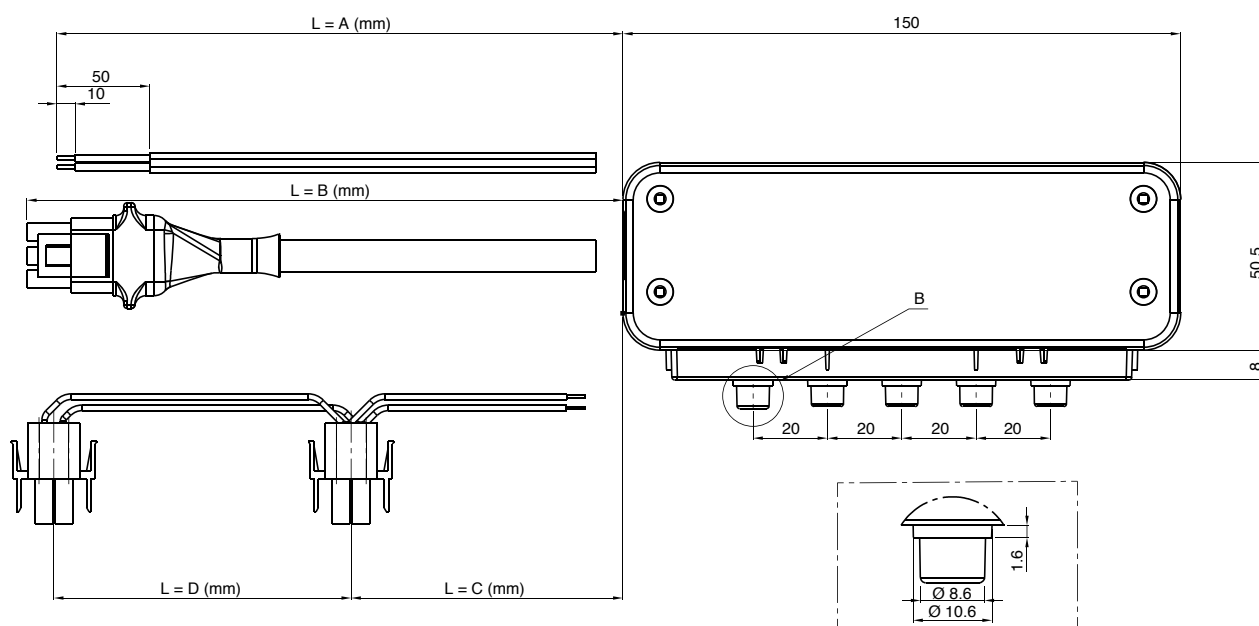
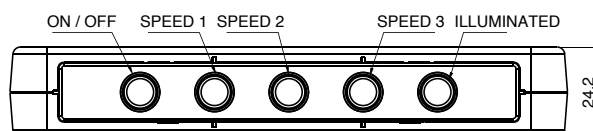
5 Push-button switches

The control board is a specific customizable solution to better satisfy customer requests:

- Length cables available on request
- Number of switches available on request
- Distance between buttons available in 2 measures: **17.5 and 20 mm**
- Version with indicator light available

DIMENSIONS

L = Customizable dimensions





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- Production Site
- Sales Network



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