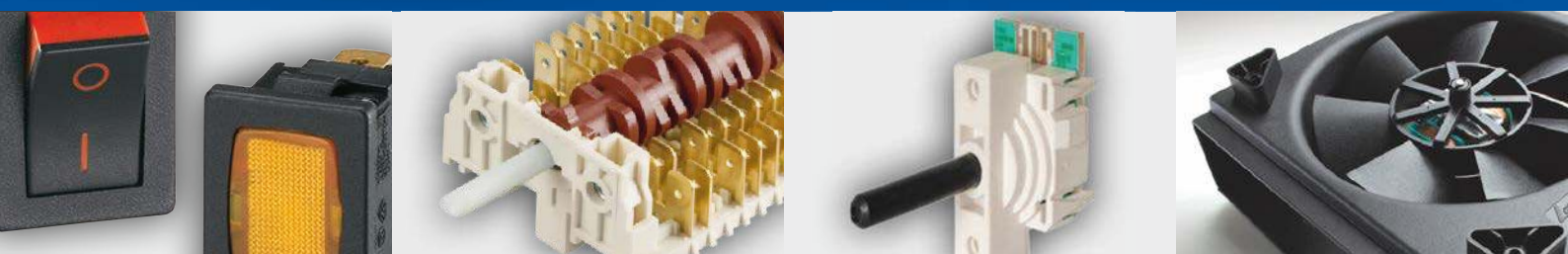


30 **cverel**

THE WORLD IN A CLICK



SLIDE AND ROTARY SWITCHES



Dreefs

 **SIGNAL LUX**

gilem

MOLVENO

 **KAUTT & BUX**

Slide and Rotary Switches

01



LF

134



P5

136



R1

138



DS

140



DH

141



LF

TYPICAL APPLICATIONS Cooker hoods, hairdryers

- FUNCTIONS**
- 1 step, SP or DP
 - 2 steps, DP
 - 3 steps, DP

CYCLE No. 10.000

CUT OUT Rear panel

AMBIENT TEMPERATURE 125 °C

GWT 850 °C

GWT NO FLAME (<2sec) 750 °C



L

F

?

DRAWING



LF2

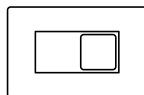
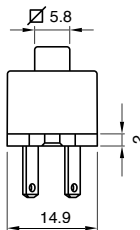
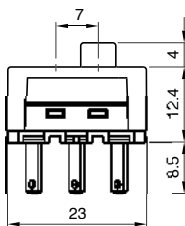


LF3

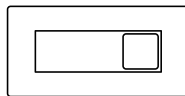
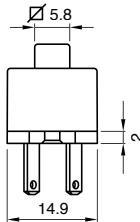
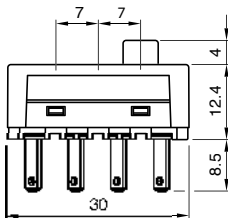


LF4

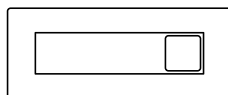
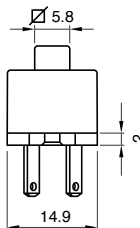
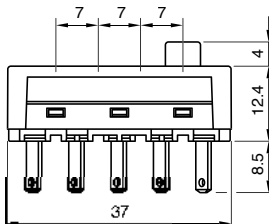
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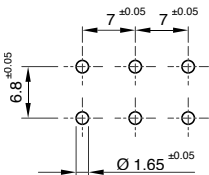


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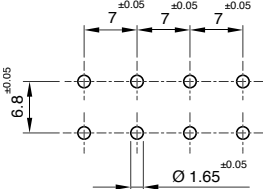


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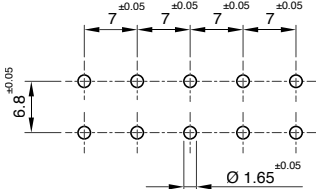




LF2



LF3



LF4

DRAWING	TERMINAL	FUNCTION	RATING				
L	F			0	0	0	W

?

TERMINAL

?

FUNCTION

?

RATING

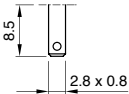
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0

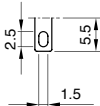
0

W

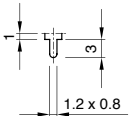
1



2

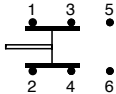


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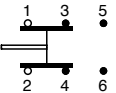


Drawing 2

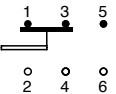
A



B



E



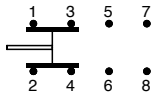
3

8 (3) A / 250 VAC
T125 °C
EN 61058

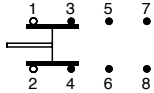
8 A / 125 VAC
T65 °C
UL 1054

Drawing 3

A

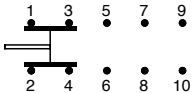


B

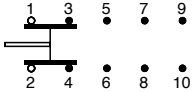


Drawing 4

A



B





P5

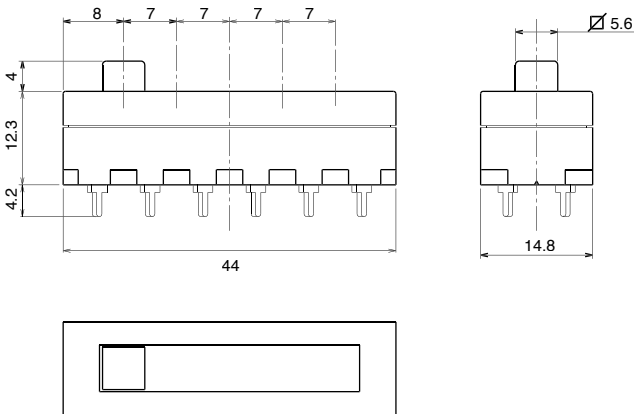
TYPICAL APPLICATIONS	Cooker hoods, hairdryers
FUNCTIONS	■ 5 steps, DP
CYCLE No.	10.000
CUT OUT	Rear panel
AMBIENT TEMPERATURE	125 °C
GWT	850 °C
GWT NO FLAME (<2sec)	750 °C on demand

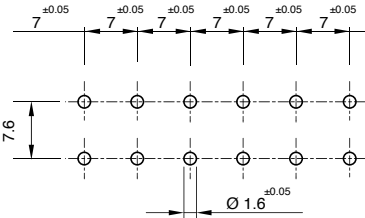


P

5

DRAWING





	RATING	FUNCTION	TERMINAL			
P	5			0	0	0

?

RATING

L

10 A / 250 VAC
5 (5) A / 250 VAC
T125/55 °C
EN 61058

13 A / 125 VAC
6.5 A / 250 VAC
T65 °C
UL 1054

?

FUNCTION

A

B

C

?

TERMINAL

0

4

0

0

0



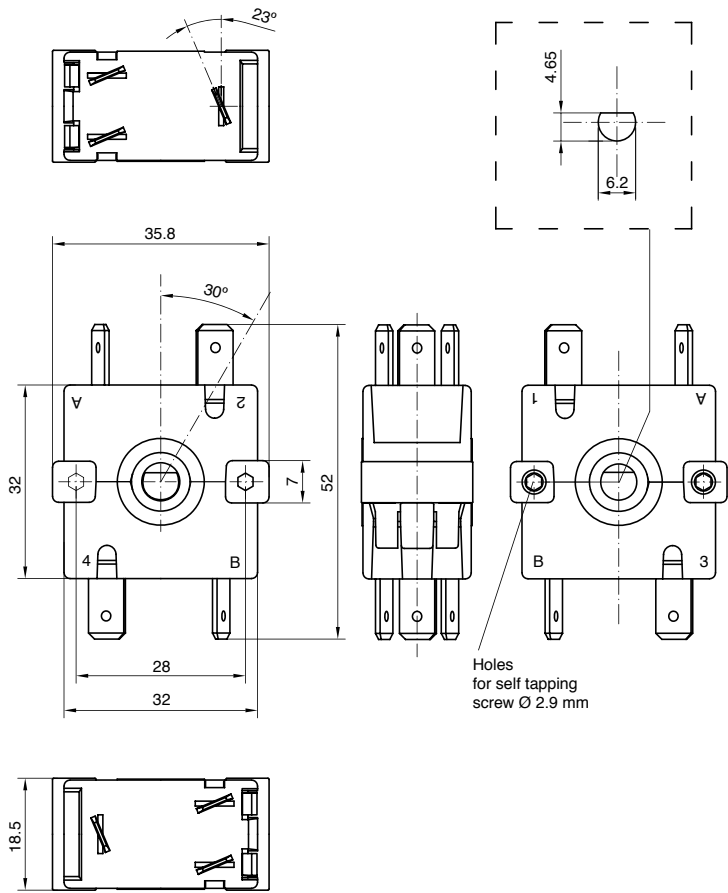
R1

TYPICAL APPLICATIONS	Fan heaters, small ovens, cleaners
FUNCTIONS	■ 30° steps (up to 6 positions), SP or DP
CYCLE No.	10.000 (50.000 on demand)
CUT OUT	28 mm interaxes screws
AMBIENT TEMPERATURE	150 °C
GWT	850 °C
GWT NO FLAME (<2sec)	750 °C on demand



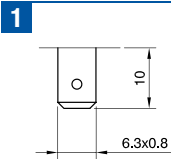
R 1

DRAWING



?

TERMINAL





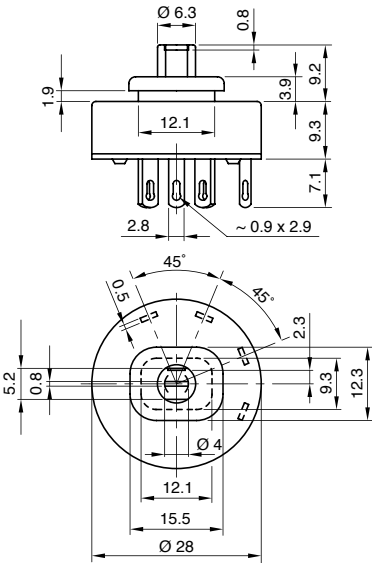
DS

TYPICAL APPLICATIONS	HVAC
FUNCTIONS	■ 45° steps (with 3 or 5 rest positions), SP
CYCLE No.	50.000
CUT OUT	Rear panel
AMBIENT TEMPERATURE	85 °C
GWT	850 °C
GWT NO FLAME (<2sec)	750 °C on demand

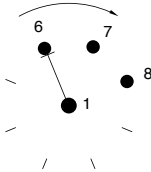


DRAWING

DS37



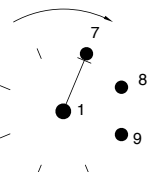
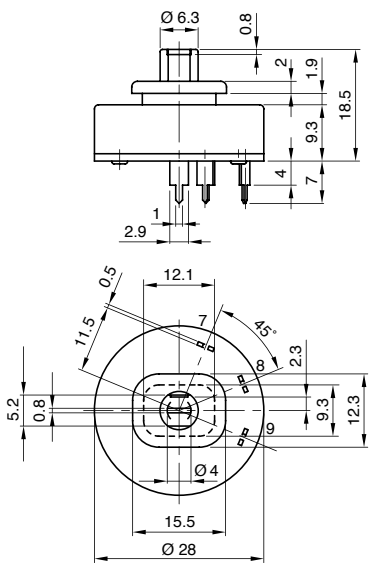
FUNCTION



RATING

2 (2) A / 250 VAC - 5E4
T85 °C
EN 61058
2A / 250 VAC
T65 °C
UL 1054

DS51





DH

TYPICAL APPLICATIONS	Circulation pumps
FUNCTIONS	■ 45° steps (with 3 positions), SP
CYCLE No.	10.000
CUT OUT	Rear panel
AMBIENT TEMPERATURE	85 °C
GWT	850 °C
GWT NO FLAME (<2sec)	750 °C

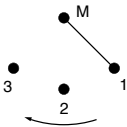
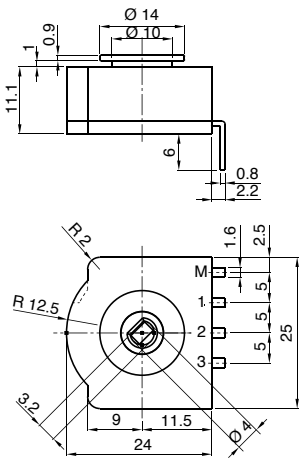


DRAWING

FUNCTION

RATING

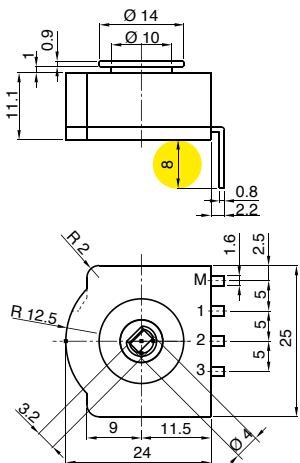
DH3



2 (2) A / 250 VAC
1 (0.5) A / 250 VAC
T85 °C
EN 61058

2A / 125 VAC
T85 °C
UL 1054

DH4





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