



B10

TYPICAL APPLICATIONS Ironing systems

FUNCTIONS

- SPST, momentary or not
- SPDT, momentary or not
- SPCO

CYCLE No. 50.000

CUT OUT 27x12 mm

AMBIENT TEMPERATURE 120 °C

GWT 850 °C

GWT NO FLAME (<2sec) 750 °C on demand



B

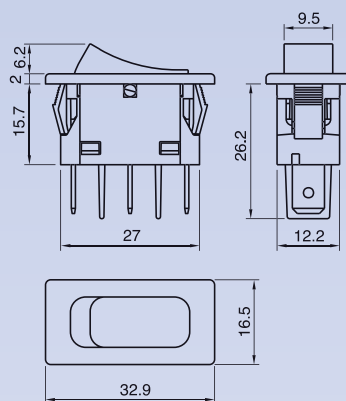
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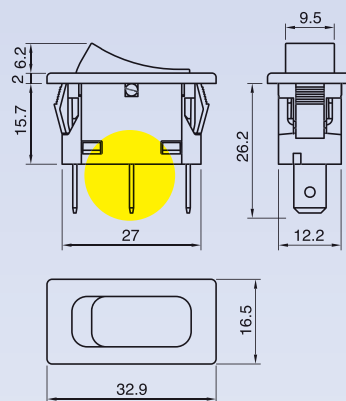
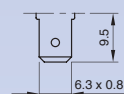
?

DRAWING

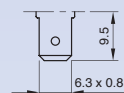
TERMINAL



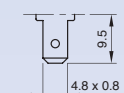
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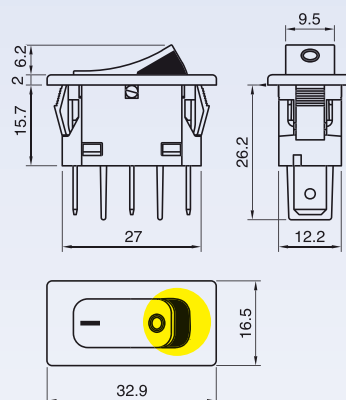
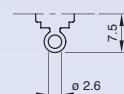
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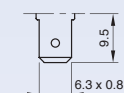
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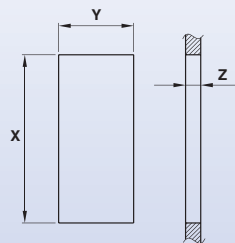


U



3





Z	Y	X
0,75 ... 1,25	12,4	$+0,2$ 0
1,25 ... 2,0	12,4	$+0,2$ 0
2,0 ... 3,0	12,4	$+0,2$ 0

TERMINAL	FUNCTION	RATING	BODY COLOUR	ROCKER COLOUR	MARKING COLOUR	MARKING			
B	1	0					0	0	0

?	?	?	?	?	?	?	0	0	0
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FUNCTION

RATING

BODY COLOUR

ROCKER COLOUR

MARKING COLOUR

MARKING

1



3

Terminal 1 - 6 - U



4

Terminal 1 - 6 - U



5

Terminal 1 - 6 - U



A

Terminal 1 - 6 - U



B

Terminal 1 - 6 - U



1

Function 1

4 (1) A / 250 VAC
2 (0.5) A / 250V - 5E4
T120/55 °C
EN 61058

C

Terminal 1 - 6 - U - 3

16 (6) A / 250 VAC
10 (4) A / 250 VAC - 5E4
T120/55 °C
EN 61058

20 A / 125 VAC
16 A / 250 VAC
1/3 HP - 125 VAC
3/4 HP - 250 VAC
T85 °C
UL 1054
CSA C22.2

1

black

2

white

X

?

custom

1

black

2

white

9

red

X

?

custom

0

none

1

black

2

white

5

grey

7

light blue

8

red

9

orange

X

?

custom

0



1



2



9



A



N



X



?

Terminal 3
side and marking

8

green

Terminal 3
from mould

1

