



8 (3) A / 250 VAC
T125 °C
EN 61058

8 A / 125 VAC
T65 °C
UL 1054

NOTES

2/3/4 position body

SLIDE SWITCHES

LF

TYPICAL APPLICATIONS

Cooker hoods, hairdryers

WIRING DIAGRAMS

- ▶ Single or double-pole switch 2 positions
- ▶ Double-pole switch 3 positions
- ▶ Double-pole switch 4 positions

CYCLE NR

10.000

CUT OUT

Rear panel

AMBIENT TEMPERATURE

125 °C

GWFI

850 °C

GWIT

750 °C



10 A / 250 VAC
T85 °C
EN 61058

13 A / 125 VAC
6.5 A / 250 VAC
T55 °C
UL 1054

NOTES

5 position body available

SLIDE SWITCHES

P

TYPICAL APPLICATIONS

Cooking, small appliances

WIRING DIAGRAMS

- ▶ Double-pole switch 3 positions
- ▶ Double-pole switch 4 positions
- ▶ Double-pole switch 5 positions

CYCLE NR

10.000

CUT OUT

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AMBIENT TEMPERATURE

120 °C

GWFI

850 °C

GWIT

750 °C on demand



3 VDC 2,5 A - 20 VDC 5 A

NOTES

Designed for
direct-current loads

SLIDE SWITCHES

HUS

TYPICAL APPLICATIONS

Gardening tools

WIRING DIAGRAMS

- ▶ Single-pole switch

CYCLE NR

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CUT OUT

27x12 mm

AMBIENT TEMPERATURE

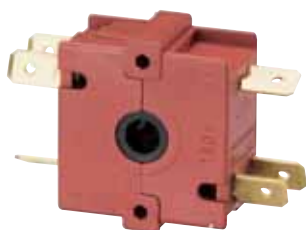
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GWFI

850 °C

GWIT

750 °C on demand



13 (3) A / 250 VAC
6 (6) A / 250 VAC
T150 °C
EN 61058

13 A / 125 VAC
T65 °C
UL 1054

NOTES

Available shafts
up to 26 mm

ROTARY SWITCHES

R1

TYPICAL APPLICATIONS

Fan heaters, small ovens, cleaners

WIRING DIAGRAMS

- ▶ Single or double-pole switch up to 6 positions 30° step

CYCLE NR

50.000

CUT OUT

28 mm interaxes screws

AMBIENT TEMPERATURE

150 °C

GWFI

850 °C

GWIT

750 °C on demand