



SERIES 4021

Double and four-pole slide switches
to 10 A 125 V or 5 A 250 V AC
(as voltage selector switch)



▶ PAGE
143 – 145

SERIES 1206

Single-pole slide switches
to 8 (8) A 250 V AC

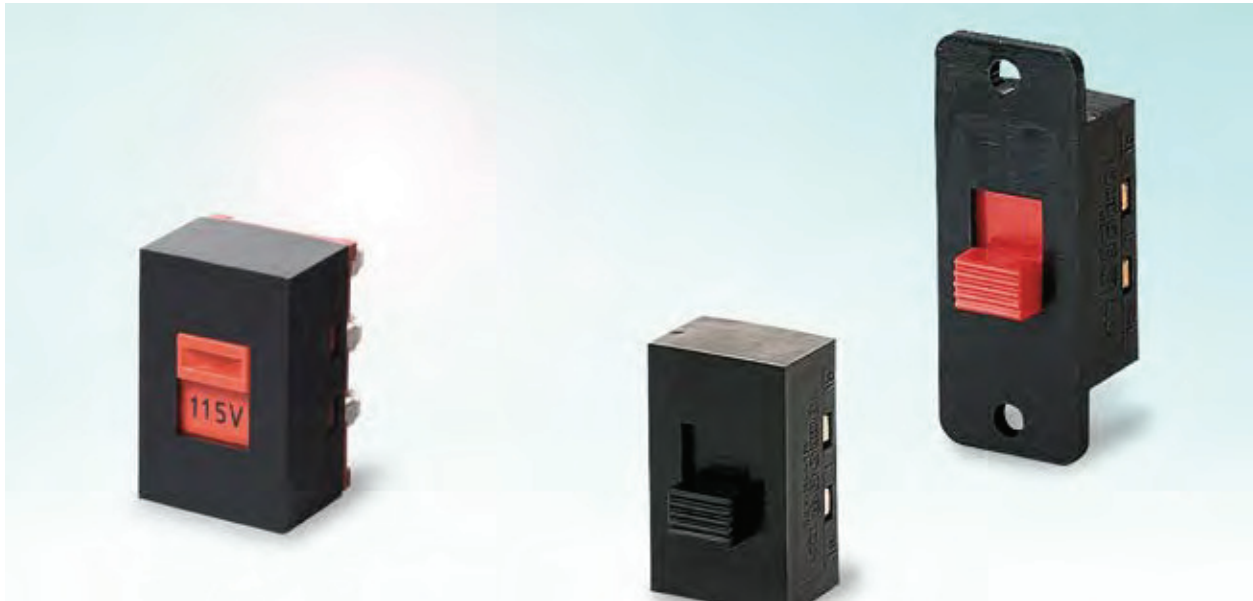


▶ PAGE
146 – 147



SERIES 4021 - DOUBLE AND FOUR-POLE SLIDE SWITCHES

TO 10 A 125 V OR 5 A 250 V AC (AS VOLTAGE SELECTOR SWITCH)






PRODUCT FEATURES

- Different designs
- Various terminal types
- Suitable as voltage selector switch (for currentless switching)
- Sunken slide for protection against accidental actuation
- Simple assembly with screws

ON REQUEST



































- Other colors
- Other labels
- Single to four-pole variants
- Other terminal variants (e.g. PCB side)

Mechanical life endurance	1E4
Contact resistance (new condition)	< 100 mOhm (1 A 12 V DC)
Insulation resistance (new condition)	> 100 MOhm (500 V DC)
Proof tracking	250 PTI
Protection type	IP 40
Ambient temperature	terminal side -20 °C ... +85 °C actuating side -20 °C ... +55 °C
Flammability	UL 94 V-2
Glow wire test temperature	850 °C
Material actuator housing terminals	PA PA / hard paper (baseplate) / PA glass fiber-reinforced (baseplate) silver plated / chromated
Plug force of the terminals	≤ 60 N
Approval marks	 /  / 



SERIES 4021 - DOUBLE AND FOUR-POLE SLIDE SWITCHES

TO 10 A 125 V OR 5 A 250 V AC (AS VOLTAGE SELECTOR SWITCH)

 double-pole	Actuator color / printing	Housing color	10 A 125 V AC 1E4	5 A 250 V AC 1E4	2 (0.5) A 250 V AC 1E4	2 A 42 V AC 1E4	10 A 125 V AC	5 A 250 V AC	Terminal type	Terminal description	Contact distance (mm)	Contact material	Miscellaneous	Stock version
Changeover switch (DPDT)														
4021.0203			<input type="radio"/>	<input type="radio"/>			<input type="radio"/>	<input type="radio"/>			≥ 3	CuSn silver plated	5 A or 10 A only as voltage selector switch	
4021.0512			<input type="radio"/>	<input type="radio"/>			<input type="radio"/>	<input type="radio"/>		2.8	≥ 3	CuSn silver plated	5 A or 10 A only as voltage selector switch slide with actuating slot	<input type="radio"/>
4021.4420			<input type="radio"/>	<input type="radio"/>			<input type="radio"/>	<input type="radio"/>			≥ 3	CuSn silver plated	5 A or 10 A only as voltage selector switch	<input type="radio"/>
4021.4620			<input type="radio"/>	<input type="radio"/>			<input type="radio"/>	<input type="radio"/>			≥ 3	CuSn silver plated	5 A or 10 A only as voltage selector switch slide with actuating slot	<input type="radio"/>
4021.4723			<input type="radio"/>	<input type="radio"/>			<input type="radio"/>	<input type="radio"/>			≥ 3	CuSn silver plated	5 A or 10 A only as voltage selector switch slide with actuating slot	<input type="radio"/>
4021.4920			<input type="radio"/>	<input type="radio"/>			<input type="radio"/>	<input type="radio"/>		side	≥ 3	CuSn silver plated	5 A or 10 A only as voltage selector switch	<input type="radio"/>
4021.0101					<input type="radio"/>						≥ 3	CuSn silver plated		<input type="radio"/>
4021.0801					<input type="radio"/>					2.8	≥ 3	CuSn silver plated		<input type="radio"/>
Changeover switch with OFF position in the center (DPDT - Center OFF)														
4021.1203						<input type="radio"/>				5 long	≥ 3	CuSn silver plated		
four-pole														
Actuator color / printing	Housing color	10 A 125 V AC 1E4	5 A 250 V AC 1E4	2 (0.5) A 250 V AC 1E4	2 A 42 V AC 1E4	10 A 125 V AC	5 A 250 V AC	Terminal type	Terminal description	Contact distance (mm)	Contact material	Miscellaneous	Stock version	
Changeover switch (FPDT)														
4024.0501				<input type="radio"/>					2.8	≥ 3	CuSn silver plated	slide with actuating slot		
4024.4601				<input type="radio"/>						≥ 3	CuSn silver plated	slide with actuating slot		

ROCKER SWITCHES

PUSHBUTTON SWITCHES

TOGGLE SWITCHES

SLIDE SWITCHES

ROTARY SWITCHES

FOOT SWITCHES

TACT AND KEY SWITCHES

SNAP-ACTION SWITCHES

MICRO-SIGNAL SWITCHES

SENSORS

ECO

PUSH 'N' DRIVE

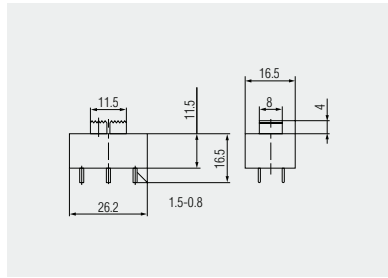


SERIES 4021 - DOUBLE AND FOUR-POLE SLIDE SWITCHES

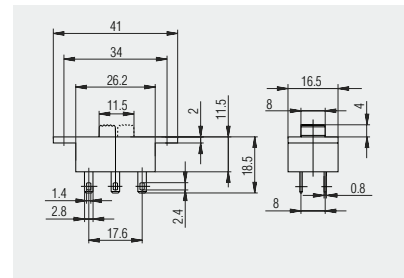
TO 10 A 125 V OR 5 A 250 V AC (AS VOLTAGE SELECTOR SWITCH)



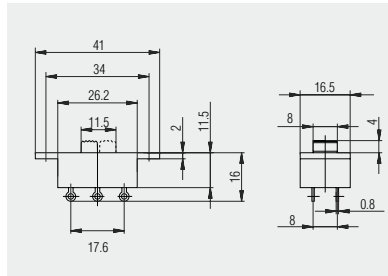
Basic type 4021
double-pole



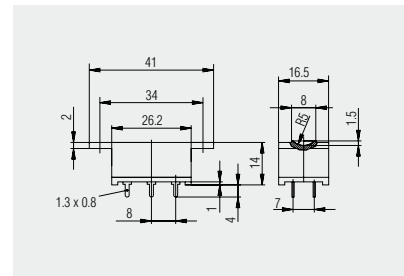
Wire-Wrap 5 long
4021.1203



Quick-connect terminal 2.8 x 0.8
4021.0512 and 4021.0801



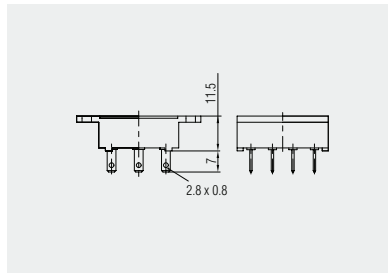
Solder terminal
4021.0203 and 4021.0101



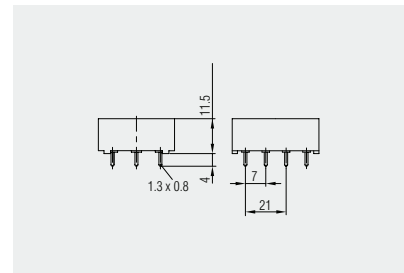
PCB terminal
Slide with actuating slot
4021.4420 and 4021.4620



Basic type 4024
four-pole



Quick-connect terminal 2.8 x 0.8
4024.0501



PCB terminal
4024.4601

ROCKER SWITCHES

PUSHBUTTON SWITCHES

TOGGLE SWITCHES

SLIDE SWITCHES

ROTARY SWITCHES

FOOT SWITCHES

TACT AND KEY SWITCHES

SNAP-ACTION SWITCHES

MICRO-SIGNAL SWITCHES

SENSORS

ECO

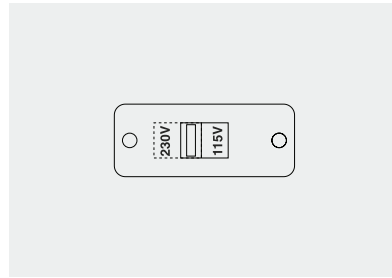
PUSH IN DRIVE



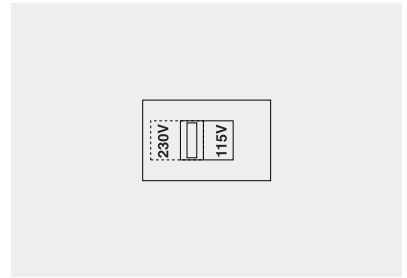
SERIES 4021 - DOUBLE AND FOUR-POLE SLIDE SWITCHES

TO 10 A 125 V OR 5 A 250 V AC (AS VOLTAGE SELECTOR SWITCH)

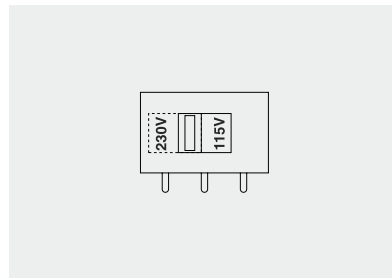
Inscription



4021.0203



4021.4620



4021.4723

ROCKER SWITCHES

PUSHBUTTON SWITCHES

TOGGLE SWITCHES

SLIDE SWITCHES

ROTARY SWITCHES

FOOT SWITCHES

TACT AND KEY SWITCHES

SNAP-ACTION SWITCHES

MICRO-SIGNAL SWITCHES

SENSORS

ECO

PUSHYDRIVE



SERIES 1206 - SINGLE-POLE SLIDE SWITCHES

TO 8 (8) A 250 V AC



PRODUCT FEATURES

- Powerful up to 25 A at 12-36 V DC
- Single-pole slide switch optionally with fastening strip
- For direct and indirect actuation
- Dust protected
- Castable

ON REQUEST

- Other colors
- Other terminal types
- For snapping on customized slides


Mechanical life endurance	1E5
Actuator	IP 40
Material actuator housing terminals	PA glass fiber-reinforced PA glass fiber-reinforced silver plated
Approval marks	
Suitable for appliances of protection class II	



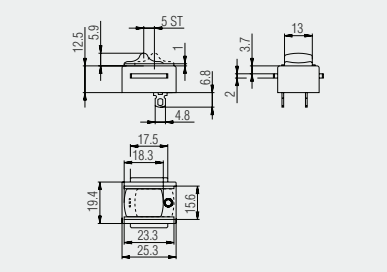
SERIES 1206 - SINGLE-POLE SLIDE SWITCHES


TO 8 (8) A 250 V AC

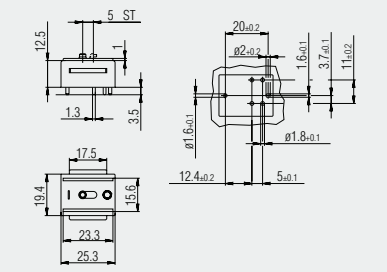
single-pole	Actuator color / printing	Housing color	8 (8) A 250 V AC 5E4	25 A 12 - 36 V DC	15 A 125 V AC	8 A 250 V AC	Terminal type	Contact distance (mm)	Contact material	Miscellaneous	Stock version
ON / OFF switch (SPST)											
1206.0201			<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		≥ 3	Ag	with slide for direct actuation	
1206.2503			<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		≥ 3	Ag	with slide for direct actuation	




Basic type 1206



 Solder terminal
1206.0201



 PCB terminal
1206.2503

Further information under

WWW.MARQUARDT-SWITCHES.COM