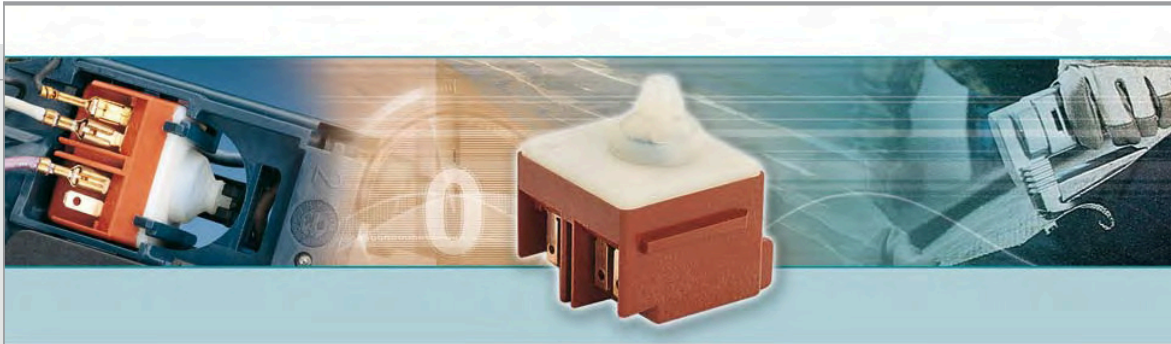


SERIES 1247 - DOUBLE-POLE PUSHBUTTON SWITCHES

TO 7 A 250 V AC






PRODUCT FEATURES

- ◆ Powerful single and double-pole pushbutton switch up to 10 A 125 V AC
- ◆ Optionally with fastening strip and interference suppression capacitor
- ◆ Support point terminal (single-pole normally open contact)
- ◆ Dust-protected

ON REQUEST

- ◆ Other connection types

Mechanical life endurance	1E5
Actuator	IP 40
Material	actuator housing
	PA glass fiber-reinforced Desmopan / PA glass fiber-reinforced
Interference suppressor	C = 0.22 µF 275 V AC (product-dependent)
Approval marks	 /  / 
Suitable for appliances of protection class II	



ROCKER SWITCHES

PUSHBUTTON SWITCHES

TOGGLE SWITCHES

SLIDE SWITCHES

ROTARY SWITCHES

FOOT SWITCHES

POWER TOOL SWITCHES

TACT AND KEY SWITCHES








SNAP-ACTION SWITCHES

MICRO-SIGNAL SWITCHES

SENSORS

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 single-pole	7 (7) A 250 V AC 5E4	10 A 125 V AC	5 A 250 V AC	Connection type	Connection description	Contact distance in mm	Contact material	Miscellaneous	Stock version
Normally open contact (SPNO)									
1247.0102	●	●	●		4 x 2.8 x 0.8 2 x M3.5	≥ 3	Ag	without strip	
1247.0301	●	●	●		4 x 2.8 x 0.8 2 x M3.5	≥ 3	Ag	with strip	
 double-pole	7 (7) A 250 V AC 5E4	10 A 125 V AC	5 A 250 V AC	Connection type	Connection description	Contact distance in mm	Contact material	Miscellaneous	Stock version
Normally open contact (DPNO)									
1247.2102	●	●	●		4 x 2.8 x 0.8 2 x M3.5	≥ 3	Ag	without strip	
1247.2301	●	●	●		4 x 2.8 x 0.8 2 x M3.5	≥ 3	Ag	with strip	
1247.2501	●	●	●		2 x 2.8 x 0.8 2 x M3.5 Torx 2 x cut terminal	≥ 3	Ag	with strip and interference suppression capacitor	

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