


MARQUARDT

SERIES 1550 - SINGLE AND DOUBLE-POLE ROCKER SWITCHES

TO 16 (4) A 250 V AC

 double-pole	Voltage lamp in V	Actuator color / printing	Housing color	16 (4) A 250 V AC 5E4								Connection type	Connection description	Contact material	EN 60335 cap. 30 conform "G"	Miscellaneous	Stock version
				16 (4) A 250 V AC 1E4	10 (4) A 250 V AC 5E4	20 mA/250 V AC 5E4	20 A 250 V AC 2 HP	20 A 125 V AC 1 HP	16 A 250 V AC 2 HP	16 A 125 V AC 1 HP							
ON/OFF switch (SPST)																	
1555.0604	230			●	●					●		Ag		low lying flange			
1555.3102	230			●	●		●	●	●			6.3 Ag	●			●	
1555.3104	230			●	●					●		6.3 Ag					●
1555.3108	230			●	●					●		6.3 Ag					●
1555.3604	230			●	●					●		6.3 Ag		low lying flange			●
1555.4608	230			●	●					●		Ag		low lying flange			
1555.8104	230			●	●					●		6.3 Ag		flange dimension 31.5 x 17 mm			●
1555.3125	115			●	●		●	●	●			6.3 Ag					
1555.4628	115									●		Ag		low lying flange			
1555.3120	110			●	●					●		6.3 Ag					
1555.3109	110									●		6.3 Ag					
1555.3111	12											6.3 Ag		12 V 10 A DC			
1552.0103				●	●					●		Ag					
1552.0605				●	●					●		Ag		low lying flange			
1552.2601				●	●					●		Ag		low lying flange			
1552.2602				●	●					●		Ag		low lying flange			●
1552.3102				●	●					●		6.3 Ag					●
1552.3104				●	●					●		6.3 Ag					
1552.3111				●	●					●		6.3 Ag					
1552.3112				●	●					●		6.3 Ag	●	conformant with EN 60065 par. 14.6			●
1552.3117				●	●		●	●	●	●		6.3 Ag	●				
1552.3120				●	●					●		6.3 Ag					
1552.3602				●	●					●		6.3 Ag		low lying flange			●
1552.4602				●	●					●		Ag		low lying flange			●
1552.4604				●	●					●		Ag		low lying flange			
1552.4606				●	●					●		Ag		low lying flange			
1552.4702				●	●					●		Ag		2 PCB holders low lying flange			
1552.4802				●	●					●		Ag		low lying flange			