


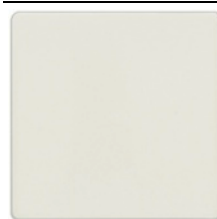


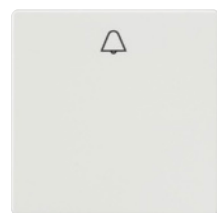
Switches and pushbuttons

Selection and ordering data

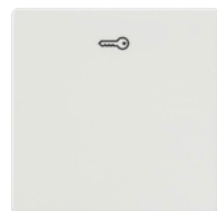
Version	DT	Order No.	Price per PU	PU (UNIT, SET, M)	PS*/ P. unit	PG
General information						
<ul style="list-style-type: none"> Size of rockers: 55 mm x 55 mm Degree of protection: IP20 						
Note						
<ul style="list-style-type: none"> The color aluminum metallic is identical to silver (DELTA profil) The color carbon metallic is identical to anthracite (DELTA profil) 						
Note	Section	Page				
• For extension claws, see ...	<i>Functions / Switching/ Pushbutton Control/ Dimming / Accessories and spare parts</i>	10/19				
• All rockers shown here can be combined with the frames of the DELTA line product range, see ...	<i>Design / DELTA line</i>	2/5				
• All rockers shown here can be combined with the frames and color elements of the DELTA vita product range, see ...	<i>Design / DELTA vita</i>	2/5				
• All rockers shown here can be combined with the frames of the DELTA miro product range, see ...	<i>Design / DELTA miro</i>	3/6				
• Degree of protection IP44 for rockers can be achieved with the <i>IP44 set of seals, for rockers, see ...</i>	<i>Accessories and spare parts</i>	1/43	A	5TG4 324	1 1/10 sets	021
Rockers, neutral						
Versions						
• Titanium white (similar to RAL 9010)			A	5TG6 201	1 1/10 units	021
• Electrical white (RAL 1013)			A	5TG6 271	1 1/10 units	021
• Aluminum metallic (similar to RAL 9006)			A	5TG6 241	1 1/10 units	021
• Carbon metallic (similar to RAL 7016)			A	5TG6 221	1 1/10 units	021
• Amber (similar to RAL 1036) 			A	5TG6 221-0	1 1/10 units	021
• Piano black (similar to RAL 9005) 			A	5TG6 221-1	1 1 unit	021
• Chilly (similar to RAL 3020) 			A	5TG6 221-2	1 1 unit	021
Inserts						
• <i>Universal switches</i>	<i>Functions / Switching/ Pushbutton Control/ Dimming</i>	10/3	A	5TA2 156	1 1/10 units	021
• <i>Intermediate switches</i>	<i>dto.</i>	10/4	A	5TA2 117	1 1/10 units	021
• <i>ON/OFF switches, 1-pole</i>	<i>dto.</i>	10/4	A	5TA2 151	1 1/10 units	021
• <i>Pushbuttons, 1 NO contact</i>	<i>dto.</i>	10/9	A	5TD2 120	1 1/10 units	021
• <i>Pushbuttons, 1 CO contact</i>	<i>dto.</i>	10/10	A	5TD2 123	1 1/10 units	021
• <i>DELTA UP 116 bus coupling units, center position, single</i>	<i>Functions / GAMMA Bus Coupling Units</i>	18/2	A	5WG1 116-2AB01	1 1 unit	030
• <i>DELTA UP 116 bus coupling units, pushbutton position, single</i>	<i>dto.</i>	18/2	A	5WG1 116-2AB21	1 1 unit	030
Rockers with "Bell" symbol						
Versions						
• Titanium white (similar to RAL 9010)			A	5TG6 207	1 1/10 units	021
• Electrical white (RAL 1013)			A	5TG6 277	1 1/10 units	021
• Aluminum metallic (similar to RAL 9006)			A	5TG6 247	1 1/10 units	021
• Carbon metallic (similar to RAL 7016)			A	5TG6 227	1 1/10 units	021
Inserts						
• <i>Pushbuttons, 1 NO contact</i>	<i>Functions / Switching/ Pushbutton Control/ Dimming</i>	10/9	A	5TD2 120	1 1/10 units	021
• <i>Pushbuttons, 1 CO contact</i>	<i>dto.</i>	10/10	A	5TD2 123	1 1/10 units	021
• <i>DELTA UP 116 bus coupling units, pushbutton position, single</i>	<i>Functions / GAMMA Bus Coupling Units</i>	18/2	A	5WG1 116-2AB21	1 1 unit	030
Rockers with "Door Opener" symbol						
Versions						
• Titanium white (similar to RAL 9010)			A	5TG6 208	1 1/10 units	021
• Electrical white (RAL 1013)			A	5TG6 278	1 1/10 units	021
• Aluminum metallic (similar to RAL 9006)			A	5TG6 248	1 1/10 units	021
• Carbon metallic (similar to RAL 7016)			A	5TG6 228	1 1/10 units	021
Inserts						
• <i>Pushbuttons, 1 NO contact</i>	<i>Functions / Switching/ Pushbutton Control/ Dimming</i>	10/9	A	5TD2 120	1 1/10 units	021
• <i>Pushbuttons, 1 CO contact</i>	<i>dto.</i>	10/10	A	5TD2 123	1 1/10 units	021
• <i>DELTA UP 116 bus coupling units, pushbutton position, single</i>	<i>Functions / GAMMA Bus Coupling Units</i>	18/2	A	5WG1 116-2AB21	1 1 unit	030



5TG6 201



5TG6 207



5TG6 208