

Forix™

IP 2X surface-mounting switches and socket outlets



7 824 00



7 824 02



7 824 20

Conform to IEC standard
 Complete mechanisms supplied with rocker and cover plate - Screw terminals IP2X
 2 finishes:
 - White RAL R903 - Glossy finish
 - Ivory RAL R113 - Glossy finish

Pack	Cat.Nos	Switches 10 AX - 250 V~
20	7 824 00	Become illuminated with LED lamp Cat. No. 7 824 57 One-way switches <input type="radio"/> White <input type="radio"/> Ivory
20	7 824 30	
20	7 824 04	Two-way switches <input type="radio"/> White <input type="radio"/> Ivory
20	7 824 34	
20	7 824 02	2 gang one-way switches <input type="radio"/> White <input type="radio"/> Ivory
20	7 824 32	
20	7 824 06	2 gang two-way switches <input type="radio"/> White <input type="radio"/> Ivory
20	7 824 36	
20	7 824 05	Push-buttons 6 A - 250 V~ Become illuminated with LED lamp Cat. No. 7 824 57 <input type="radio"/> White <input type="radio"/> Ivory
20	7 824 35	

Pack	Cat.Nos	2P socket outlets 16 A - 250 V~
20	7 824 10	2P without shutters <input type="radio"/> White <input type="radio"/> Ivory
20	7 824 40	
10	7 824 31	Prewired 2 x 2P without shutters Inclined 45° - Horizontal or vertical mounting <input type="radio"/> White <input type="radio"/> Ivory
10	7 824 61	
20	7 824 11	German standard socket outlets 16 A - 250 V~ 2P+E without shutters <input type="radio"/> White <input type="radio"/> Ivory
20	7 824 41	
10	7 824 33	Prewired 2 x 2P+E without shutters Inclined 45° - Horizontal or vertical mounting <input type="radio"/> White <input type="radio"/> Ivory
10	7 824 63	
20	7 824 20	2P+E with shutters for child protection <input type="radio"/> White <input type="radio"/> Ivory
20	7 824 50	
10	7 824 37	Prewired 2 x 2P+E with shutters for child protection Inclined 45° - Horizontal or vertical mounting <input type="radio"/> White <input type="radio"/> Ivory
10	7 824 67	
10	7 824 38	Prewired 3 x 2P+E with shutters for child protection Inclined 45° - Horizontal or vertical mounting <input type="radio"/> White <input type="radio"/> Ivory
10	7 824 68	

