

No.	Description	Manufacturer	Part-No.	technical	picture
1	10AX Plateswitch 1G/2W studio white	ABB Ltd.	A 1002 WHI	10AX SP 1g/2w switch, min. 25mm deep back box required, IEC 60669-1, BS EN 60669-1 Rated Voltage: 250V, screw-type terminals, studiowhite	
2	10AX Plateswitch 2G/2W studio white	ABB Ltd.	A 1022 WHI	10AX SP 2g/2w switch, min. 25mm deep back box required, IEC 60669-1, BS EN 60669-1 Rated Voltage: 250V, screw-type terminals, studiowhite	
3	10AX Plateswitch interm. Studio white	ABB Ltd.	A 1003 WHI	10AX SP intermediate switch, min. 25mm deep back box required, IEC 60669-1, BS EN 60669-1, Rated Voltage:250V, screw-type terminals, studiowhite	
4	10A Push Switch 1G/2W SP studio white	ABB Ltd.	A 1401 WHI	10AX SP 1g/2w push switch, min. 25mm deep back box required, IEC 60669-1, BS EN 60669-1, screw-type terminals, studiowhite	
5	10A Bell Push Switch 1G/2W studio white	ABB Ltd.	A 1402 WHI	10AX SP 1g/2w push switch with "bell-symbol", min. 25mm deep back box required, IEC 60669-1, BS EN 60669-1, screw-type terminals, studiowhite	
6	10A TP Fan Isolator studio white	ABB Ltd.	A 1007 WHI	10A TP Fan Isolator switch, min. 16mm deep back box required, BS EN 60669-1, studiowhite	

7	20A DP Water Heater switch studio white	ABB Ltd.	A 1015 WHI	20A DP switch, min. 35mm deep back box required, IEC 60669-1, BS EN 60669-1, with neon, marked "water heater", Rated Voltage: 250V, screw-type terminals, studiowhite	
8	20A DP Switch marked "I-O" studio white	ABB Ltd.	A 1016 WHI	20A DP switch, min. 35mm deep back box required, IEC 60669-1, BS EN 60669-1, with neon, marked "I-O", Rated Voltage: 250V, screw-type terminals, studiowhite	
9	32A DP Switch with neon studio white	ABB Ltd.	A 1017 WHI	32A DP switch, min. 35mm deep back box required, IEC 60669-1, BS EN 60669-1, with neon, Rated Voltage: 250V, screw-type terminals, studiowhite	
10	45A DP Cooker Switch, neon, studio white	ABB Ltd.	A 1018 WHI	45A DP switch, min. 35mm deep back box required, IEC 60669-1, BS EN 60669-1, with neon, Rated Voltage: 250V, screw-type terminals, studiowhite	
11	13A Fused SwitchSpur studio white	ABB Ltd.	A 1019 WHI	13A Fused Connection Unit, BS 1363 Part 4, min. 25mm deep back box required, DP with optional front flex outlet for cables up to 11mm, Rated Voltage: 250V, studiowhite	
12	13A Fused SwitchSpur, neon, studio white	ABB Ltd.	A 1020 WHI	13A Fused Connection Unit with neon, BS 1363 Part 4, min. 25mm deep back box required, DP with optional front flex outlet for cables up to 11mm, Rated Voltage: 250V, studiowhite	
13	13A 1G Switchsocket, neon, studio white	ABB Ltd.	A 2101 WHI	13A single switched socket outlet with neon, BS 1363 Part 2, min. 25mm deep back box required, Rated Voltage: 250V, studiowhite	

14	13A 2G Unswitched socket, studio white	ABB Ltd.	A 2106 WHI	13A double unswitched socket outlet, dual earth terminals, BS Part 1363 Part 2, min. 25mm deep back box required, Rated Voltage: 250V, studiowhite	
15	13A 2G Switchsocket, studio white	ABB Ltd.	A 2105 WHI	13A double switched socket outlet, dual earth terminals, BS Part 1363 Part 2, min. 25mm deep back box required, Rated Voltage: 250V, studiowhite	
16	13A 2G Switchsocket, neon, studio white	ABB Ltd.	A 2104 WHI	13A double switched socket outlet with neon, dual earth terminals, BS Part 1363 Part 2, min. 25mm deep back box required, Rated Voltage: 250V, studiowhite	
17	20A Shaver Supply Socket studio white	ABB Ltd.	2332 UJBS-24G	Shaver Supply Unit, max. 20VA, Input: 240V, Output: 110V/240V, 50Hz, BS 3535 Part 1, min. 47mm deep back box required, studiowhite	
18	BT Master Socket-outlet studio white	ABB Ltd.	A 0201 WHI	BT Master outlet, BS 6312 Part 2, min. 25mm deep back box required, studiowhite	
19	BT Secondary socket-outlet studio white	ABB Ltd.	A 0202 WHI	BT Secondary outlet, BS 6312 Part 2, min. 25mm deep back box required, studiowhite	
20	RJ45 Single data-outlet studio white	ABB Ltd.	A 4501 WHI	Data Connection outlet, RJ45, cat 5e, shielded, 1gang, LSA-Plus self cutting clamps, Cat5 DIN EN 50173-1.;2003-6, Cat5e EIA-568-A-5:1999, Design IEC 60603-7, up to 100Mhz on all pairs of wires, 35mm deep back box required, studiowhite	

21	RJ45 Twin data-outlet studio white	ABB Ltd.	A 4502 WHI	Data Connection outlet, RJ45, cat 5e, shielded, 2gang, LSA-Plus self cutting clamps, Cat5 DIN EN 50173-1..2003-6, Cat5e EIA-568-A-5:1999, Design IEC 60603-7, up to 100Mhz on all pairs of wires, 35mm deep back box required, studiowhite	
22	TV Single-outlet, non-iso, studio white	ABB Ltd.	A 1701 WHI	TV-outlet with BS-type metal mount plate, single, non-isolated, for TV/FM co-axial, rated frequency: 5000Hz/860000Hz, BS 3041, IEC 60169-2, 16mm deep back box required, studiowhite	
23	TV-Twin-outlet, non-iso, studio white	ABB Ltd.	A 1702 WHI	TV-outlet with BS-type metal mount plate, twin non-isolated, for TV/FM co-axial, rated frequency: 5000Hz/860000Hz, BS 3041, IEC 60169-2, 16mm deep back box required, studiowhite	
24	Satellite-outlet, F-Conn., studio white	ABB Ltd.	A 1705 WHI	Satellite Socket, F-type, Single, BS 5733, IEC 60169-2, 25mm deep back box required, studiowhite	
25	Blank Plate studio white	ABB Ltd.	A 1710 WHI	Blank Plate, min. 16mm deep back box required, studiowhite	
26	Rotary Dimmer incand. 60-600W/VA white	ABB Ltd.	A 6250 WHI	Rotary Dimmer, 2way on-off switching and soft catch, with phase section control, for incandescent and 230V Halogen lamps, with adjustable minimum brightness, Rated Voltage:230V +/- 10%, Frequency: 50Hz, rated Power 60-600W/VA, IEC 60669-2-1, BS EN 60669-2-1, min. 35mm deep back box required, studiowhite	

27	Rotary Dimmer LV-Halogen 420W/VA white	ABB Ltd.	A 6213 WHI	Rotary Dimmer, 2way on-off switching and soft catch, with phase section control, for incandescent and 230V Halogen lamps and LV-Halogen lamps with electronic transformers, Low-Noise, short-circuit protection, overload-protection, Rated Voltage:230V +/- 10%, Frequency: 50Hz, rated Power 40-420W/VA, IEC 60669-2-1, BS EN 60669-2-1, min. 35mm deep back box required, studiowhite	
28	Rotary Dimmer Universal 420W/VA white	ABB Ltd.	A 6291 WHI	Universal Rotary Dimmer with soft catch, for incandescent, 230V Halogen and LV-Halogen lamps with conventional or electronic transformers, Capacity booster to up to 735W/VA via 6594 U possible, Rated Voltage: 230V +/- 10%, rated Power: 60-420W/VA, Frequency: 50/60Hz, IEC 60669-2-1, BS EN 60669-2-1, studiowhite	
29	Sgl. Memory Touch Dimmer 500W/VA white	ABB Ltd.	A 6260 WHI	Memory Touch Dimmer, with light-level memory and phase section, for incandescent, 230V Halogen and LV-Halogen lamps with conventional transformer, operation possible via push switches, Rated Voltage: 230V +/- 10%, Rated, Power: 20-500W/VA, Frequency: 50/60Hz, IEC 60669-2-1, BS EN 60669-2-1, min. 35mm deep back box required, studiowhite	
30	Twin Memory Touch Dimmer 2x315W/VA White	ABB Ltd.	A 6265 WHI	Memory Touch Dimmer, 2gang, for switching/dimming 2 independent circuits, for incandescent, 230V Halogen and LV-Halogen lamps with electronic transformer, operation possible via push-switches, Rated Voltage: 230V +/- 10%, Rated, Power: 40-315W/each, Outputs: 2 normally open contacts, Frequency: 50/60Hz, min. 35mm deep back box required, studiowhite	
31	Univ. Memory Touch Dimmer 420W/VA white	ABB Ltd.	A 6293 WHI	Universal Master Touch Dimmer, with light-level memory, selectable on/off-function, Capacity Booster up to 735W/VA possible via 6594 U, for incandescent, 230V Halogen and LV-Halogen with conventional and electronic transformaer, operation via additional push-switch possible, Rated Voltage: 230V +/- 10%, Rated Power: 60-420W/VA, Frequency: 50/60Hz, IEC 60669-2-1, BS EN 60669-2-1, studiowhite	
32	Busch Comfort Switch 40-300W white	ABB Ltd.	A 6815 WHI	Busch Comfort Switch, 2 wire-connection, for 1- and 2w installation via push-switches, manual-semi automatic- automatic mode, time-delay: 1-10min., Detection Range: 5m frontal, 3m lateral, Detection Angle: 170 degr., Rated Voltage: 230V +/- 10%, Lux Value: 0.5-300, daytime operation, Mounting height: 0.8-1.2m, IP20, Temp. range:)-35 degr. C, min. 35mm deep back box, studiowhite	

33	Hotel Card Switch 10A 1G/1W white	ABB Ltd.	A 1792 WHI	10A, SP, Hotel Card switch, illuminable, with N Terminal, Rated Voltage: 250V, IEC 6066901, BS EN 60669-1, 35mm deep back box required, studiowhite	
34	5A 1G socket round pin white	ABB Ltd.	A 2107 WHI	5A 3Pin unswitched single socket, BS 546:1950 Amd 8, studiowhite	