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SCOLMORE  
CLICK DECO  
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## Control Switches

Project number	000187
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Date 12th July 2016

Drawn by PM

Checked by	PM
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A205 (01)

Scale 1 : 10

Electrical Fixture Schedule														
Mark	Count	OmniClass Number	OmniClass Title	Keynote	Assembly Code	Assembly Description	Electrical Data	Manufa- cturer	Family	Type	Model	Type Comments	Description	URL
1	1	23.80.50.11	Switches and Receptacles	16300	D5010	Electrical Service/Distribution	0 V/1-20 VA	Scolmore	Switch-Control_20A-Flex-Outlet_Scolmore_Click-Deco	20A Double Pole Switch With Flex Outlet	Scolmore Click Deco 022	BS EN 60699 - Please see technical data sheet for finish options.	20A Double Pole Switch with Flex Outlet	<a href="https://www.scolmore.com/_pdfs/spec_bros/Deco%20-%2020A%20Control%20Switches.pdf">https://www.scolmore.com/_pdfs/spec_bros/Deco%20-%2020A%20Control%20Switches.pdf</a>
2	1	23.80.50.11	Switches and Receptacles	16300	D5010	Electrical Service/Distribution	0 V/1-20 VA	Scolmore	Switch-Control_20A-Flex-Outlet_Scolmore_Click-Deco	20A Double Pole Switch With Flex Outlet and Neon	Scolmore Click Deco 023	BS EN 60699 - Please see technical data sheet for finish options.	20A Double Pole Switch with Flex Outlet And Neon	<a href="https://www.scolmore.com/_pdfs/spec_bros/Deco%20-%2020A%20Control%20Switches.pdf">https://www.scolmore.com/_pdfs/spec_bros/Deco%20-%2020A%20Control%20Switches.pdf</a>
3	1	23.80.50.11	Switches and Receptacles	16300	D5010	Electrical Service/Distribution	0 V/1-20 VA	Scolmore	Switch-Control_20A_Scolmore_Click-Deco	20A Double Pole Switch	Scolmore Click Deco 622	BS EN 60699 - Please see technical data sheet for finish options.	20A Double Pole Switch (No Flex Outlet)	<a href="https://www.scolmore.com/_pdfs/spec_bros/Deco%20-%2020A%20Control%20Switches.pdf">https://www.scolmore.com/_pdfs/spec_bros/Deco%20-%2020A%20Control%20Switches.pdf</a>
4	1	23.80.50.11	Switches and Receptacles	16300	D5010	Electrical Service/Distribution	0 V/1-20 VA	Scolmore	Switch-Control_20A_Scolmore_Click-Deco	20A Double Pole Switch With Neon	Scolmore Click Deco 623	BS EN 60699 - Please see technical data sheet for finish options.	20A Double Pole Switch With Neon (No Flex Outlet)	<a href="https://www.scolmore.com/_pdfs/spec_bros/Deco%20-%2020A%20Control%20Switches.pdf">https://www.scolmore.com/_pdfs/spec_bros/Deco%20-%2020A%20Control%20Switches.pdf</a>
5	1	23.80.50.11	Switches and Receptacles	16300	D5010	Electrical Service/Distribution	230 V/3-10 VA	Scolmore	Switch-Isolation_Fan_Scolmore_Click-Deco	10A 3 Pole Fan Isolation Switch	Scolmore Click Deco 020	BS EN 60699 - Please see technical data sheet for finish options.	10A 3 Pole Fan Isolation Switch	<a href="https://www.scolmore.com/_pdfs/spec_bros/Deco%20-%2020A%20Control%20Switches.pdf">https://www.scolmore.com/_pdfs/spec_bros/Deco%20-%2020A%20Control%20Switches.pdf</a>
6	1	23.80.50.11	Switches and Receptacles	16300	D5010	Electrical Service/Distribution	0 V/1-20 VA	Scolmore	Switch-Control_20A-Ingot_Scolmore_Click-Deco	20A Double Pole Switch	Scolmore Click Deco 722	BS EN 60699 - Please see technical data sheet for finish options.	20A Double Pole Ingot Switch (No Flex Outlet)	<a href="https://www.scolmore.com/_pdfs/spec_bros/Deco%20-%2020A%20Control%20Switches.pdf">https://www.scolmore.com/_pdfs/spec_bros/Deco%20-%2020A%20Control%20Switches.pdf</a>
7	1	23.80.50.11	Switches and Receptacles	16300	D5010	Electrical Service/Distribution	0 V/1-20 VA	Scolmore	Switch-Control_20A-Ingot_Scolmore_Click-Deco	20A Double Pole Switch With Neon	Scolmore Click Deco 723	BS EN 60699 - Please see technical data sheet for finish options.	20A Double Pole Ingot Switch With Neon (No Flex Outlet)	<a href="https://www.scolmore.com/_pdfs/spec_bros/Deco%20-%2020A%20Control%20Switches.pdf">https://www.scolmore.com/_pdfs/spec_bros/Deco%20-%2020A%20Control%20Switches.pdf</a>
8	1	23.80.50.11	Switches and Receptacles	16300	D5010	Electrical Service/Distribution	0 V/1-20 VA	Scolmore	Switch-Control_20A-Ingot-Flex-Outlet_Scolmore_Click-Deco	20A Double Pole Switch With Flex Outlet	Scolmore Click Deco 522	BS EN 60699 - Please see technical data sheet for finish options.	20A Double Pole Ingot Switch with Flex Outlet	<a href="https://www.scolmore.com/_pdfs/spec_bros/Deco%20-%2020A%20Control%20Switches.pdf">https://www.scolmore.com/_pdfs/spec_bros/Deco%20-%2020A%20Control%20Switches.pdf</a>
9	1	23.80.50.11	Switches and Receptacles	16300	D5010	Electrical Service/Distribution	0 V/1-20 VA	Scolmore	Switch-Control_20A-Ingot-Flex-Outlet_Scolmore_Click-Deco	20A Double Pole Switch With Flex Outlet and Neon	Scolmore Click Deco 523	BS EN 60699 - Please see technical data sheet for finish options.	20A Double Pole Ingot Switch with Flex Outlet And Neon	<a href="https://www.scolmore.com/_pdfs/spec_bros/Deco%20-%2020A%20Control%20Switches.pdf">https://www.scolmore.com/_pdfs/spec_bros/Deco%20-%2020A%20Control%20Switches.pdf</a>
10	1	23.80.50.11	Switches and Receptacles	16300	D5010	Electrical Service/Distribution	230 V/3-10 VA	Scolmore	Switch-Isolation_Fan-Ingot_Scolmore_Click-Deco	10A 3 Pole Fan Isolation Switch	Scolmore Click Deco 520	BS EN 60699 - Please see technical data sheet for finish options.	10A 3 Pole Ingot Fan Isolation Switch	<a href="https://www.scolmore.com/_pdfs/spec_bros/Deco%20-%2020A%20Control%20Switches.pdf">https://www.scolmore.com/_pdfs/spec_bros/Deco%20-%2020A%20Control%20Switches.pdf</a>
11	1	23.80.50.11.11	Receptacle Terminal Units	16300	D5010	Electrical Service/Distribution	230 V/1-20 VA	Scolmore	Switch-Sink-Bath_20A_Scolmore_Click-Deco	20A DP Sink Bath with Neon	Scolmore Click Deco 024	BS EN 60699, BS 61558 - Please see technical data sheet for finish options.	20A Double Pole Sink/Bath Switch with Neon	<a href="https://www.scolmore.com/_pdfs/spec_bros/Deco%20-%2020A%20Control%20Switches.pdf">https://www.scolmore.com/_pdfs/spec_bros/Deco%20-%2020A%20Control%20Switches.pdf</a>
12	1	23.80.50.00	Terminals for Power Supply	16300	D5010	Electrical Service/Distribution	0 V/1-20 VA	Scolmore	Plate_Blank_Scolmore_Click-Deco	1 Gang Blank Plate	Scolmore Click Deco 060	Please see technical data sheet for finish options.	1 Gang Blank Plate	<a href="https://www.scolmore.com/_pdfs/spec_bros/Deco%20-%20Blank%20Plates.pdf">https://www.scolmore.com/_pdfs/spec_bros/Deco%20-%20Blank%20Plates.pdf</a>
13	1	23.80.50.00	Terminals for Power Supply	16300	D5010	Electrical Service/Distribution	0 V/1-20 VA	Scolmore	Plate_Blank_Scolmore_Click-Deco	2 Gang Blank Plate	Scolmore Click Deco 061	Please see technical data sheet for finish options.	2 Gang Blank Plate	<a href="https://www.scolmore.com/_pdfs/spec_bros/Deco%20-%20Blank%20Plates.pdf">https://www.scolmore.com/_pdfs/spec_bros/Deco%20-%20Blank%20Plates.pdf</a>
14	1	23.80.50.11	Switches and Receptacles	16300	D5010	Electrical Service/Distribution	0 V/1-20 VA	Scolmore	Socket-Shaving_Dual-Voltage_Scolmore_Click-Deco	115V/230V Dual Voltage Shaver Socket Outlet	Scolmore Click Deco 100	BS EN 61558-2-5 - Please see technical data sheet for finish options.	115V/230V Dual Voltage Shaver Socket Outlet	<a href="https://www.scolmore.com/_pdfs/spec_bros/Deco%20-%20Dual%20Voltage%20Shaver%20Socket.pdf">https://www.scolmore.com/_pdfs/spec_bros/Deco%20-%20Dual%20Voltage%20Shaver%20Socket.pdf</a>