

Please click on the Part No. below to access full product information

Site Transformers: Power, Lighting, Power & Lighting, Slim Line and Mini

Click on Part No. Below	Type Reference	Transformer Rating	Plug and Play Mains Connection	Rating of Primary MCB	Plug-in Distribution						Hard Wired Distribution				Notes
					Overall RCD, 100mA	No. of Sockets		No. of MCBs, DP		No. of RCBOs		MCB, DP		MCB / RCD or DP RCBO	
					16A	32A	16A	32A	16A	32A	10A	16A	10A	16A	
Site Power Transformers															
S210237	TA/P/1/5/S5	5kVA, single-phase		25A DP		4	1	2	1						
S210237E	TA/P/1/5/RCD-S5	5kVA, single-phase		25A DP	✓	4	1	2	1						
S210338	TA/AI/P/1/5/S5	5kVA, single-phase	✓	25A DP		4	1	2	1						Fitted a 32A 3P 230V Appliance Inlet
S210338E	TA/AI/P/1/5/RCD-S5	5kVA, single-phase	✓	25A DP	✓	4	1	2	1						
S210238	TA/P/1/10/S6	10kVA, single-phase		50A DP		4	2	2	2						
S210238E	TA/P/1/10/RCD-S6	10kVA, single-phase		50A DP	✓	4	2	2	2						
S210230	TA/P/3/10/S6	10kVA, three-phase		16A TP		4	2	4	2						
S210230E	TA/P/3/10/RCD-S6	10kVA, three-phase		16A TP	✓	4	2	4	2						
S210339	TA/AI/P/3/10/S6	10kVA, three-phase	✓	16A TP		4	2	4	2						Fitted a 32A 5P 400V Appliance Inlet
S210339E	TA/AI/P/3/10/RCD-S6	10kVA, three-phase	✓	16A TP	✓	4	2	4	2						
S210340	TA/AI-S1/P/3/10/S6	10kVA, three-phase	✓	16A TP		4	2	4	2						Fitted a 32A 400V Appliance Inlet and 32A 400V 5P Thru' Socket
S210340E	TA/AI-S1/P/3/10/RCD-S6	10kVA, three-phase	✓	16A TP	✓	4	2	4	2						
S210122	TA/P/3/20/S12	20kVA, three-phase		25A TP		8	4	8	4						
S210122E	TA/P/3/20/RCD-S12	20kVA, three-phase		25A TP	✓	8	4	8	4						
Site Lighting Transformers															
S210259	TA/P/1/10/C6-16	10kVA, single-phase		50A DP								6			3 core cable termination
S210302	TA/P/1/10/C6-10/RCCB	10kVA, single-phase		50A DP									6		
S210260	TA/P/3/10/C6-16	10kVA, three-phase		16A TP								6			
S210303	TA/P/3/10/C6-10/RCCB	10kVA, three-phase		16A TP									6		
S210078	TA/P/3/10/C6-16/TC/4C	10kVA, three-phase		16A TP								6			4 core cable termination, time clock controlled
S210305	TA/P/3/10/C6-10/RCCB/TC/4C	10kVA, three-phase		16A TP									6		
Site Power & Lighting Transformers															
S210214	TA/P/1/10/S6/C2-16	10kVA, single-phase		50A DP		4	2	2	2			2			(i) 3 core cable termination (ii) the 100mA RCCB only protects the sockets, it does not protect the lighting circuits, which are protected by individual 30mA RCD.
S201306E	TA/P/1/10/RCD-S6/C2-10/RCCB	10kVA, single-phase		50A DP	✓	4	2	2	2				2		
S210231	TA/P/3/10/S6/C2-16	10kVA, three-phase		16A TP		4	2	4	2			2			
S211285	TA/P/3/10/RCBO-S6/RCBO2	10kVA, three-phase		16A TP		4	2			4	2			2	
S210307	TA/P/3/10/S6/C2-10/RCCB	10kVA, three-phase		16A TP		4	2	4	2				2		
S210307E	TA/P/3/10/RCD-S6/C2-10/RCCB	10kVA, three-phase		16A TP	✓	4	2	4	2				2		
Slim Line Power Transformers															
S210341	TA-SL/P/1/5/S5	5kVA, single-phase		25A DP		4	1	2	1						
S210341E	TA-SL/P/1/5/RCD-S5	5kVA, single-phase		25A DP	✓	4	1	2	1						
S210354	TA-SL/P/3/7.5/S6	7.5kVA, three-phase		10A TP		4	2	4	2						
S210354E	TA-SL/P/3/7.5/RCD-S6	7.5kVA, three-phase		10A TP	✓	4	2	4	2						
Slim Line Lighting Transformers															
S210344	TA-SL/P/1/5/C6-10	5kVA, single-phase		25A DP								6			3 core cable termination
S210345	TA-SL/P/1/5/RCBO6-10	5kVA, single-phase		25A DP									6		
S210357	TA-SL/P/3/7.5/C8-10	7.5kVA, three-phase		10A TP								8			
S210358	TA-SL/P/3/7.5/RCBO8-10	7.5kVA, three-phase		10A TP									8		
Slim Line Power & Lighting Transformers															
S210342	TA-SL/P/1/5/S3/C2-10	5kVA, single-phase		25A TP		2	1	1	1			2			(i) 3 core cable termination (ii) the 100mA RCD only protects the sockets, it does not protect the lighting circuits, which are protected by individual 30mA RCD.
S210343	TA-SL/P/1/5/S3/C2-10/RCCB	5kVA, single-phase		25A TP		2	1	1	1				2		
S210343E	TA-SL/P/1/5/RCD-S3/C2-10/RCCB	5kVA, single-phase		25A TP	✓	2	1	1	1				2		
S210355	TA-SL/P/3/7.5/S6/C2-10	7.5kVA, three-phase		10A TP		4	2	4	2			2			
S210356	TA-SL/P/3/7.5/S6/C2-10/RCCB	7.5kVA, three-phase		10A TP		4	2	4	2				2		
S210356E	TA-SL/P/3/7.5/RCD-S6/C2-10/RCCB	7.5kVA, three-phase		10A TP	✓	4	2	4	2				2		