



1st January 2017
recommended trade prices
DX 695

circuit protection products
for use in domestic household premises
& other applications

DOMESTIC CIRCUIT PROTECTION



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NOTE

Since January 2016 Amendment 3 to BS7671 IET Wiring regulations requires consumer units that are installed within domestic household premises to have non combustible enclosures. Amendment 3 compliant Consumer units are featured within shaded pages of this price list. Insulated / plastic consumer units are no longer permitted in domestic household premises. However it is permitted to use plastic consumer units in other types of premises e.g commercial installations.

List No.	Description	Discount Code	MOQ	Trade Price each
STARBREAKER BUILT CONSUMER UNITS - ALL METAL				
MAIN SWITCH				
502/2B	40A DP Main Switch + 2	SB	-	54.50
502/26B	63A DP Main Switch + 2	SB	-	56.24
504/2B	Main Switch + 4	SB	-	64.61
507/2B	Main Switch + 7	SB	-	71.09
510/2B	Main Switch + 10	SB	-	79.73
513/2B	Main Switch + 13	SB	-	88.38
518/2B	Main Switch + 18	SB	-	101.34
SPLIT LOAD				
504/2263B	Main Switch +2, RCCB +2	A2	-	212.56
507/2263B	Main Switch +2, RCCB +5	A2	-	225.40
507/2283B	Main Switch +2, RCCB +5	A2	-	226.52
507/2363B	Main Switch +3, RCCB +4	A2	-	225.40
507/2383B	Main Switch +3, RCCB +4	A2	-	226.52
507/2463B	Main Switch +4, RCCB +3	A2	-	225.40
507/2483B	Main Switch +4, RCCB +3	A2	-	226.52
507/2563B	Main Switch +5, RCCB +2	A2	-	225.40
507/2583B	Main Switch +5, RCCB +2	A2	-	226.52
510/2763B	Main Switch +7, RCCB +3	A2	-	242.51
512/2683B	Main Switch +6, RCCB +6	A2	-	246.16
510/2583B	Main Switch +5, RCCB +5	A2	-	243.72
510/2563B	Main Switch +6, RCCB +6	A2	-	242.51
510/2663B	Main Switch +6, RCCB +4	A2	-	242.51
510/2463B	Main Switch +4, RCCB +6	A2	-	242.51
510/2483B	Main Switch +4, RCCB +6	A2	-	243.72
510/2363B	Main Switch +3, RCCB +7	A2	-	242.51
510/2383B	Main Switch +3, RCCB +7	A2	-	243.72
515/2563B	Main Switch +5, RCCB +10	A2	-	268.18
515/2683B	Main Switch +6, RCCB +9	A2	-	269.52
515/2663B	Main Switch +6, RCCB +9	A2	-	268.18
515/2183B	Main Switch +10, RCCB +5	A2	-	269.52
515/2163B	Main Switch +10, RCCB +5	A2	-	268.18
515/2983B	Main Switch +9, RCCB +6	A2	-	269.52
515/2963B	Main Switch +9, RCCB +6	A2	-	268.18
515/2783B	Main Switch +7, RCCB +8	A2	-	269.52
515/2763B	Main Switch +7, RCCB +8	A2	-	268.18
515/2883B	Main Switch +8, RCCB +7	A2	-	269.52
515/2863B	Main Switch +8, RCCB +7	A2	-	268.18
HIGH INTEGRITY				
509/218484B	9W High Integrity 1+4+4 (80A 30mA RCDs)	A1	-	469.97
508/226363B	8W High Integrity 2+3+3 63A 30mA RCDs)	A1	-	462.95
513/228665B	13W High Integrity 2+6+5 Metal 80/63	A1	-	503.04
513/226665B	13W High Integrity 2+6+5 (63A 30mA RCDs)	A1	-	500.51
513/226764B	13W High Integrity 2+7+4 Metal	A1	-	500.51
513/226863B	13W High Integrity 2+8+3 Metal	A1	-	500.51
513/238585B	13W High Integrity 3+5+5 (80A 30mA RCDs)	A1	-	505.56
513/238565B	13W High Integrity 3+5+5 Metal 80/63	A1	-	503.04
513/236565B	13W High Integrity 3+5+5 (63A 30mA RCDs)	A1	-	500.51
513/236664B	13W High Integrity 3+6+4 Metal	A1	-	500.51
513/236763B	13W High Integrity 3+7+3 Metal	A1	-	500.51
513/246564B	13W High Integrity 4+5+4 Metal	A1	-	500.51
513/246663B	13W High Integrity 4+6+3 Metal	A1	-	500.51
513/256464B	13W High Integrity 5+4+4 Metal	A1	-	500.51
513/256563B	13W High Integrity 5+5+3 Metal	A1	-	500.51
513/266463B	13W High Integrity 6+4+3 Metal	A1	-	500.51
DUAL RCD				
508/2834634B	8W 4+4 Split (80A 30mA & 63A 30mA RCD)	A1	-	455.85
513/2637636B	13W 7+6 Split (63A 30mA RCD)	A1	-	491.12
513/2638635B	13W Dual RCD 63+8/63+5 Metal	A1	-	491.12
513/2639634B	13W 7+6 Split (63A 30mA RCD)	A1	-	491.12
513/2837636B	13W Dual RCD 80+7/63+6 Metal	A1	-	493.60
513/2838635B	13W Dual RCD 80+8/63+5 Metal	A1	-	493.60
513/2839634B	13W Dual RCD 80+9/63+4 Metal	A1	-	493.60
508/26484B	8W 100mA RCCB +4, RCCB +4	A1	-	455.85
508/28484B	8W 100mA RCCB +4, RCCB +4	A1	-	463.15
513/26786B	13W 100mA RCCB +7, RCCB +6	A1	-	493.60
513/28786B	13W 100mA RCCB +7, RCCB +6	A1	-	496.08
RCD CONTROLLED				
502/343B	Metal 2 way consumer unit 40A 30mA	A2	-	130.90

List No.	Description	Discount Code	MOQ	Trade Price each
STARBREAKER BUILT CONSUMER UNITS - ALL METAL				
502/363B	Metal 2 way consumer unit 63A 30mA	A2	-	139.36
502/343GU	Metal 2 way garage unit 40A 30mA RCD & 2 MCBs (6A & 32A)	A2	-	156.63
502/363GU	Metal 2 way garage unit 63A 30mA RCD & 2 MCBs (6A & 32A)	A2	-	165.10
504/383B	80A 30mA RCCB +4	A2	-	149.80
504/343B	40A 30mA RCCB +4	A2	-	149.05
507/383B	80A 30mA RCCB +7	A2	-	173.46
507/343B	40A 30mA RCCB +7	A2	-	172.59
510/313B	100A 30mA RCCB +10	A2	-	190.63
510/383B	80A 30mA RCCB +10	A2	-	189.68
513/313B	100A 30mA RCCB +13	A2	-	200.08
513/383B	80A 30mA RCCB +13	A2	-	199.08
518/313B	100A 30mA RCCB +18	A2	-	227.60
518/383B	80A 30mA RCCB +18	A2	-	226.47
MULTI TARIFF				
505/232B	Main Switch +3, Main Switch +2	SB	-	129.02
508/232B	Main Switch +3, Main Switch +5	SB	-	131.77
508/242B	Main Switch +4, Main Switch +4	SB	-	131.77
508/252B	Main Switch +5, Main Switch +3	SB	-	131.77
508/262B	Main Switch +6, Main Switch +2	SB	-	131.77
511/242B	Main Switch +4, Main Switch +7	SB	-	140.60
511/252B	Main Switch +5, Main Switch +6	SB	-	140.60
511/262B	Main Switch +6, Main Switch +5	SB	-	140.60
511/272B	Main Switch +7, Main Switch +4	SB	-	140.60
511/282B	Main Switch +8, Main Switch +3	SB	-	140.60
509/242124B	Main Switch +4, Main Switch +1, Main Switch +4	SB	-	140.60
516/2112B	Main Switch +11, Main Switch +5	SB	-	161.66
516/212B	Main Switch +10, Main Switch +6	SB	-	161.66
516/262B	Main Switch +6, Main Switch +10	SB	-	161.66
516/272B	Main Switch +7, Main Switch +9	SB	-	161.66
516/282B	Main Switch +8, Main Switch +8	SB	-	161.66
516/292B	Main Switch +9, Main Switch +7	SB	-	161.66
514/272126B	Main Switch +7, Main Switch +1, Main Switch +6	SB	-	161.66
514/282125B	Main Switch +8, Main Switch +1, Main Switch +5	SB	-	173.20
508/22623B	T1:Main Switch + 2 RCCB +3, T2:Main Switch +3	SB	-	260.78
513/25626B	T1:Main Switch +5 RCCB + 2, T2:Main Switch +6	SB	-	286.52
513/23624B	T1:Main Switch +3 RCCB +6, T2:Main Switch +4	SB	-	286.52
513/23824B	T1:Main Switch +3 RCCB +6, T2:Main Switch +4	SB	-	289.91
DUAL BANK				
520/283B	Main Switch +10, RCCB +10	SB	-	199.36
526/283B	Main Switch +13, RCCB +13	SB	-	242.23
536/283B	Main Switch +18, RCCB +18	SB	-	255.43
517/26383B	Main Switch, RCCB +7, RCCB +10	SB	-	228.72
517/26183B	Main Switch, RCCB +7, RCCB +10	SB	-	228.72
523/26383B	Main Switch, RCCB +10, RCCB +13	SB	-	239.64
523/26183B	Main Switch, RCCB +10, RCCB +13	SB	-	239.64
533/26383B	Main Switch, RCCB +15, RCCB +18	SB	-	245.77
533/26183B	Main Switch, RCCB +15, RCCB +18	SB	-	245.77
STARBREAKER METER CABINET CONSUMER UNITS - ALL METAL				
607/2B	Metal 7 way consumer unit 100A Fixed	CS	-	76.29
610/2B	Metal 10 way consumer unit 100A Fixed	CS	-	85.57
608/2483B	Metal Split Load consumer unit 4+4 Fixed	CS	-	114.49
606/228282B	7 Way High Integrity Consumer Unit 2+2+2 Fixed	CS	-	151.71
606/2833833B	7 Way Dual RCD Consumer Unit 3+3 Fixed	CS	-	150.48
613/2B	Metal 13 way consumer unit 100A	CS	-	94.85
611/2583B	Metal Split Load consumer unit 5+6 Fixed	CS	-	131.44
609/218484B	9 Way High Integrity Consumer Unit 1+4+4 Fixed	CS	-	171.48
609/2835834B	9 Way Dual RCD Consumer Unit 5+4 Fixed	CS	-	168.01
STARBREAKER ALL METAL CONSUMER UNIT ACCESSORIES				
504/0A	4 Module ALL METAL Enclosure	SC	-	40.53
506/0A	6 Module ALL METAL Enclosure	SC	-	42.74
509/0A	9 Module ALL METAL Enclosure	SC	-	48.63
512/0A	12 Module ALL METAL Enclosure	SC	-	55.13
515/0A	15 Module ALL METAL Enclosure	SC	-	61.40

List No.	Description	Discount Code	MOQ	Trade Price each
STARBREAKER ALL METAL CONSUMER UNIT ACCESSORIES				
520/0A	20 Module ALL METAL Enclosure	SC	-	70.84
524/2A	24 Module, 2 Bank ALL METAL Enclosure	SC	-	149.68
530/2A	30 Module, 2 Bank ALL METAL Enclosure	SC	-	187.82
540/2A	40 Module, 2 Bank ALL METAL Enclosure	SC	-	193.95
506/FLA	6 MOD Flush Lid Assembly	SC	-	40.46
509/FLA	9 MOD Flush Lid Assembly	SC	-	44.54
512/FLA	12 MOD Flush Lid Assembly	SC	-	49.93
515/FLA	15 MOD Flush Lid Assembly	SC	-	55.34
520/FLA	20 MOD Flush Lid Assembly	SC	-	63.47
524/DFLA	24 MOD Flush Lid Assembly	SC	-	99.88
530/DFLA	30 MOD Flush Lid Assembly	SC	-	110.70
540/DFLA	40 MOD Flush Lid Assembly	SC	-	126.94
504/LID	Cover & Visor Assy White 4M Metal	SC	-	28.37
506/LID	Cover & Visor Assy White 6M Metal	SC	-	32.82
509/LID	Cover & Visor Assy White 9M Metal	SC	-	36.43
512/LID	Cover & Visor Assy White 12M Metal	SC	-	40.05
515/LID	Cover & Visor Assy White 15M Metal	SC	-	44.50
520/LID	Cover & Visor Assy White 20M Metal	SC	-	50.89
806/LID255G	6 mod Cover & Metal visor assembly - Grey 255 high	SC	-	34.35
809/LID255G	9 mod Cover & Metal visor assembly - Grey 255 high	SC	-	37.62
812/LID255G	12 mod Cover & Metal visor assembly - Grey 255 high	SC	-	42.34
815/LID255G	15 mod Cover & Metal visor assembly - Grey 255 high	SC	-	46.94
820/LID255G	20 mod Cover & Metal visor assembly - Grey 255 high	SC	-	53.46

ALL METAL CONSUMER UNIT COMMON CRABTREE ACCESSORIES				
CR0706FS	Intumescent Strip 6/7 Module	SC	-	20.19
CR1009FS	Intumescent Strip 9/10 Module	SC	-	21.37
CR1312FS	Intumescent Strip 12/13 Module	SC	-	22.56
CR1615FS	Intumescent Strip 15/16 Module	SC	-	23.75
CR2120FS	Intumescent Strip 20/21 Module	SC	-	26.11
MNSPE6584/1NR	Metal Rear Cable Spacer 7/6M 188mm T/B	SB	-	33.39
MNSPE6584/2NR	Metal Rear Cable Spacer 10/9M 241mm T/B	SB	-	37.35
MNSPE6584/3NR	Metal Rear Cable Spacer 13/12M 292mm T/B	SB	-	42.59
MNSPE6584/4NR	Metal Rear Cable Spacer 16/15M 353mm T/B	SB	-	47.85
MNSPE6584/5NR	Metal Rear Cable Spacer 21/20M 438mm T/B	SB	-	55.73
MNSPE6670/1NR	Metal Rear Cable Spacer 7/6M 188mm L/R	SB	-	33.39
MNSPE6670/2NR	Metal Rear Cable Spacer 10/9M 241mm L/R	SB	-	37.35
MNSPE6670/3NR	Metal Rear Cable Spacer 13/12M 292mm L/R	SB	-	42.59
MNSPE6670/4NR	Metal Rear Cable Spacer 16/15M 353mm L/R	SB	-	47.85
MNSPE6670/5NR	Metal Rear Cable Spacer 21/20M 438mm L/R	SB	-	55.73
CRCE1	Membrane Cable Entries Kit 3X32mm 7X20mm	SC	-	7.69
CRCE2	Membrane Cable Entries Kit 10X20mm	SC	-	5.76
MTCG32	Main Tails Cable Grommett	SC	-	17.93
CRLDK	Temporary Locking Device	SC	-	11.23

STARBREAKER MCBs				
61/B06	MCB 6A Type B	SM	10	12.91
61/B10	MCB 10A Type B	SM	10	12.91
61/B16	MCB 16A Type B	SM	10	12.91
61/B20	MCB 20A Type B	SM	10	12.91
61/B32	MCB 32A Type B	SM	10	12.91
61/B40	MCB 40A Type B	SM	10	12.91
61/B50	MCB 50A Type B	SM	10	12.91
61/C06	MCB 6A Type C	SM	10	12.91
61/C10	MCB 10A Type C	SM	10	12.91
61/C16	MCB 16A Type C	SM	10	12.91
61/C20	MCB 20A Type C	SM	10	12.91
61/C32	MCB 32A Type C	SM	10	12.91
61/C40	MCB 40A Type C	SM	10	12.91
61/C50	MCB 50A Type C	SM	10	12.91

STARBREAKER RCBOs				
61/B10630	RCBO 6A 30mA 1 Module Type B	SR	-	84.64
61/B11030	RCBO 10A 30mA 1 Module Type B	SR	-	84.64
61/B11630	RCBO 16A 30mA 1 Module Type B	SR	-	84.64
61/B12030	RCBO 20A 30mA 1 Module Type B	SR	-	84.64
61/B12530	RCBO 20A 30mA 1 Module Type B	SR	-	84.64
61/B13230	RCBO 32A 30mA 1 Module Type B	SR	-	84.64
61/B14030	RCBO 40A 30mA 1 Module Type B	SR	-	84.64
61/B14530	RCBO 40A 30mA 1 Module Type B	SR	-	84.64
61/B15030	RCBO 50A 30mA 1 Module Type B	SR	-	84.64

List No.	Description	Discount Code	MOQ	Trade Price each
STARBREAKER RCBOs				
61/C10630	RCBO 6A 30mA 1 Module Type C	SR	-	84.64
61/C11030	RCBO 10A 30mA 1 Module Type C	SR	-	84.64
61/C11630	RCBO 16A 30mA 1 Module Type C	SR	-	84.64
61/C12030	RCBO 20A 30mA 1 Module Type C	SR	-	84.64
61/C13230	RCBO 32A 30mA 1 Module Type C	SR	-	84.64
61/C14030	RCBO 40A 30mA 1 Module Type C	SR	-	84.64
61/C15030	RCBO 50A 30mA 1 Module Type C	SR	-	84.64

List No.	Description	Discount Code	MOQ	Trade Price Each
STARBREAKER RCCBs				
325/030	RCCB Incoming 25A 30mA	SC	-	87.57
325/A030	RCCB Incoming 25A 30mA	SC	-	100.70
340/030	RCCB Incoming 40A 30mA	SC	-	100.14
340/A030	RCCB Incoming 40A 30mA	SC	-	115.16
340/100	RCCB Incoming 40A 100mA	SC	-	97.63
363/030	RCCB Incoming 63A 30mA	SR	-	103.42
363/S030	RCCB Split Load 63A 30mA	SR	-	113.36
363/AS030	RCCB Split Load 63A 30mA	SC	-	130.94
363/S100	RCCB Split Load 63A 100mA	SC	-	105.34
380/030	RCCB Incoming 80A 30mA	SR	-	109.18
380/A030	RCCB Incoming 80A 30mA	SC	-	126.19
380/S030	RCCB Split Load 80A 30mA	SR	-	118.47
380/AS030	RCCB Split Load 80A 30mA	SC	-	136.87
380/100	RCCB Incoming 80A 100mA	SC	-	105.04
380/S100	RCCB Split Load 80A 100mA	SC	-	110.12
310/030	RCCB Incoming 100A 30mA	SC	-	114.32
310/A030	RCCB Incoming 100A 30mA	SC	-	131.43
310/100	RCCB Incoming 100A 100mA	SC	-	110.13
310/100TD	RCCB Incoming 100A T/Delay	SC	-	134.77

List No.	Description	Discount Code	MOQ	Trade Price Each
STARBREAKER COMPONENTS				
404/OA	4 Module Insulated Enclosure	SC	-	12.62
406/OA	6 Module Insulated Enclosure	SC	-	22.20
409/OA	9 Module Insulated Enclosure	SC	-	29.36
412/OA	12 Module Insulated Enclosure	SC	-	35.69
415/OA	15 Module Insulated Enclosure	SC	-	47.87
420/OA	20 Module Insulated Enclosure.	SC	-	64.52
9060	Starbreaker Busbar 6 module	SC	-	4.40
9090	Starbreaker Busbar 9 module	SC	-	5.01
9120	Starbreaker Busbar 12 module	SC	-	6.88
9150	Starbreaker Busbar 15 module	SC	-	9.81
9200	Starbreaker Busbar 20 module	SC	-	13.56
9530	9 Module Split load 2+2	SC	-	9.56
9560	12 Module Split load 2+5	SC	-	11.71
9650	12 Module Split load 3+4	SC	-	11.71
9740	12 Module Split load 4+3	SC	-	11.71
9830	12 Module Split load 5+2	SC	-	11.71
9950	15 Module Split load 6+4	SC	-	12.51
9860	15 Module Split load 5+5	SC	-	12.51
9770	15 Module Split load 4+6	SC	-	12.51
9104	15 Module Split load 7+3	SC	-	12.51
9680	15 Module Split load 3+7	SC	-	12.51
9811	20 Module Split load 5+10	SC	-	15.97
9910	20 Module Split load 6+9	SC	-	15.97
9109	20 Module Split load 7+8	SC	-	15.97
9118	20 Module Split load 8+7	SC	-	15.97
9127	20 Module Split load 9+6	SC	-	15.97
9136	20 Module Split load 10+5	SC	-	15.97
9576/ST	High Integrity busbar 2+6+5	SC	-	15.97
9585/ST	High Integrity busbar 2+7+4	SC	-	15.97
9594/ST	High Integrity busbar 2+8+3	SC	-	15.97
9666/ST	High Integrity busbar 3+5+5	SC	-	15.97
9684/ST	High Integrity busbar 3+7+3	SC	-	15.97
9765/ST	High Integrity busbar 4+5+4	SC	-	15.97
9774/ST	High Integrity busbar 4+6+3	SC	-	15.97
9855/ST	High Integrity busbar 5+4+4	SC	-	15.97
9864/ST	High Integrity busbar 5+5+3	SC	-	15.97
9957/ST	High Integrity busbar 6+4+3	SC	-	15.97
9387/ST	Dual RCCB busbar 7+6	SC	-	15.97
9396/ST	Dual RCCB busbar 8+5	SC	-	15.97
9315/ST	Dual RCCB busbar 9+4	SC	-	15.97
9414/M	15 Module Multi tariff 4+1+4	SC	-	12.51
9716/M	20 Module Multi tariff 7+1+6	SC	-	15.97
9815/M	20 Module Multi tariff 8+1+5	SC	-	15.97
9233/ST	15 Module Split load Dual tariff 2+3+3	SC	-	12.51
9837/ST	20 Module Split load Dual tariff 5+2+6	SC	-	15.97
9675/ST	20 Module Split load Dual tariff 3+6+4	SC	-	15.97
9355/ST	15 Module Split load Dual RCCB 4+4	SC	-	12.51
9380/D	12 Module 2 Bank Split load Dual RCCB	SC	-	11.71
9311/D	15 Module 2 Bank Split load Dual RCCB	SC	-	12.51
9316/D	20 Module 2 Bank Split load Dual RCCB	SC	-	15.97
40/MI2	40A DP Main Switch	SC	-	14.23
63/MI2	63A DP Main Switch	SC	-	16.66
100/DC1	100A SP Direct Connection unit	SC	-	9.58
100/DC2	100A DP Direct Connection unit	SC	-	17.21

List No.	Description	Discount Code	MOQ	Trade Price Each
STARBREAKER COMPONENTS				
100/2MT	100A DP with Tap Off terminal	SC	-	20.89
100/MI2	100A Double Pole Main Switch	SC	-	18.78
100/SP1	100A Single Pole Main Switch	SC	-	10.57
443	Blanking plate, Insulated enclosures	SC	-	0.72
543	Starbreaker Metal Blank	SR	10	1.77
741	Insulating grommet	SC	-	3.09
743	Blanking plate, metal cased	SC	-	1.18
748	Brass Padlock and two keys	SC	-	6.79
MCBLD	MCB Padlocking Device	SC	-	8.45
404/LID	4 Way Cover for 404/OA	SC	-	5.07
406/LID	6 Way Cover for 406/OA	SC	-	8.88
409/LID	9 Way Cover for 409/OA	SC	-	11.73
412/LID	12 Way Cover for 412/OA	SC	-	14.28
415/LID	15 Way Cover for 415/OA	SC	-	19.15
420/LID	20 Way Cover for 420/OA	SC	-	25.83
301/CS	9mm Ventilation Module	SC	-	2.57

List No.	Description	Discount Code	MOQ	Trade Price Each
DIN RAIL MOUNTING CONTROL DEVICES				
301/S10	Staircase Timer	SC	-	64.15
301/TD1	1 Module 1Ch Digital Timer	SC	-	130.63
302/TD1	2 Module 1Ch Digital Timer	SC	-	149.16
302/TD2	2 Module 2Ch Digital Timer	SC	-	184.25
402/TD1	2 Module 1Ch Timer + Data key	SC	-	152.47
402/TD2	2 Module 2Ch Timer + Data key	SC	-	190.90
502/TD1	2 Module 1Ch Astro Timer	SC	-	232.80
502/TD2	2 Module 2Ch Astro Timer	SC	-	307.30
606/TD4	6 Module 4Ch Yearly Timer	SC	-	419.04
USB/S	Timer Software + Data key	SC	-	204.86
4/5DK	Timer Data key	SC	-	18.61
6DK	Timer Data key Yearly	SC	-	22.37
301/TQ24	1 Module 24hr Quartz Timer	SC	-	102.40
303/TQ24	24hr Analogue Quartz Timer	SC	-	145.52
303/TQ7	7 Day Analogue Quartz Timer	SC	-	139.67
301/TS11	1 Module 1Ch Analogue Timer	SC	-	74.50
303/TS24	24hr Analogue Sync. Timer	SC	-	93.12
303/B12	Bell Transformer	SC	-	42.16

List No.	Description	Discount Code	MOQ	Trade Price each
STARBREAKER BUILT CONSUMER UNITS - INSULATED				
MAIN SWITCH				
402/2B	40A DP Main Switch + 2	SB	-	28.85
404/2B	Main Switch + 4	A3	-	58.48
407/2B	Main Switch + 7	A3	-	61.08
410/2B	Main Switch + 10	A3	-	68.87
413/2B	Main Switch + 13	A3	-	88.10
418/2B	Main Switch + 18	A3	-	110.71
SPLIT LOAD				
407/2263B	Main Switch +2, RCCB +5	A2	-	193.77
410/2563B	Main Switch +5, RCCB +5	A2	-	206.49
412/2683B	Main Switch +6, RCCB +6	A2	-	214.22
HIGH INTEGRITY				
408/226363B	8W High Integrity 2+3+3 Insulated	A1	-	346.17
409/218484B	9W High Integrity 1+4+4 Insulated 80/80	A1	-	370.01
413/236565B	13W High Integrity 3+5+5 Insulated	A1	-	392.68
DUAL RCD				
408/2834634B	8W Dual RCD 80+4/63+4 Insulated	A1	-	362.36
413/2637636B	13W Dual RCD 63+7/63+6 Insulated	A1	-	378.14
RCD CONTROLLED				
402/363B	63A 30mA RCCB	A2	-	126.64
404/383B	80A 30mA RCCB +4	A2	-	147.17
407/383B	80A 30mA RCCB +7	SB	-	159.46

List No.	Description	Discount Code	MOQ	Trade Price each

List No.	Description	Discount Code	MOQ	Trade Price	each
LOADSTAR FLEXIBLE CONSUMER UNITS - ALL METAL					
MAIN SWITCH					
18MS2	Metal 2 way consumer unit 63A	L4	-	59.13	
18MS5	Metal 5 way consumer unit 100A	L4	-	62.14	
18MS8	Metal 8 way consumer unit 100A	L4	-	68.59	
18MS8/63	Metal 8 way consumer unit 63A	L4	-	72.48	
18MS11	Metal 11 way consumer unit 100A	L4	-	77.19	
18MS14	Metal 14 way consumer unit 100A	L4	-	85.79	
18MS19	Metal 19 way consumer unit 100A	L4	-	98.69	

SPLIT LOAD					
18MRSLO6	Flexible metal split load consumer unit 6 ways total	L3	-	209.32	
18MRSLO9	Flexible metal split load consumer unit 9 ways total	L3	-	222.22	
18MRSLO12	Flexible metal split load consumer unit 12 ways total	L3	-	239.42	
18MRSLO17	Flexible metal split load consumer unit 17 ways total	L3	-	265.22	

HIGH INTEGRITY					
18MSHI10	10 Way Flexible High Integrity Consumer Unit	L1	-	461.30	
18MSHI15	15 Way Flexible High Integrity Consumer Unit	L1	-	499.24	

DUAL RCD					
18MSDR10	Main Switch & Dual RCD Flexible Split 10 Way Metal Consumer Unit	L1	-	451.81	
18MSDR15	Main Switch & Dual RCD Flexible Split 15 Way Metal Consumer Unit	L1	-	489.76	

RCD CONTROLLED					
18MR5/63/30	63A 30mA RCCB + 5 Metal	L4	-	67.73	
18MR5/80/30	80A 30mA RCCB + 5 Metal	L4	-	69.34	
18MR5/63/100	63A 100mA RCCB + 5 Metal	L4	-	67.73	
18MR8/63/30	63A 30mA RCCB + 8 Metal	L4	-	83.85	
18MR8/80/30	80A 30mA RCCB + 8 Metal	L4	-	85.46	
18MR8/63/100	63A 100mA RCCB + 8 Metal	L4	-	83.85	
18MR11/63/30	63A 30mA RCCB + 11 Metal	L4	-	91.38	
18MR11/80/31	80A 30mA RCCB + 11 Metal	L4	-	92.99	
18MR14/63/30	63A 30mA RCCB + 14 Metal	L4	-	97.83	
18MR14/80/30	80A 30mA RCCB + 14 Metal	L4	-	99.44	

LOADSTAR METER CABINET CONSUMER UNITS					
18ME08	Metal 8 way consumer unit 100A Fixed	CS	-	76.29	
18ME11	Metal 11 way consumer unit 100A Fixed	CS	-	85.57	
18ME9SL	Metal Split Load consumer unit 9 ways Flexible	CS	-	112.17	
18ME07HI	7 Way High Integrity Consumer Unit Flexible	CS	-	149.39	
18ME09HI	9 Way High Integrity Consumer Unit Flexible	CS	-	152.44	
18ME07DR	Main Switch & Dual RCD Split 7 Way Flexible	CS	-	148.18	
18ME09DR	Main Switch & Dual RCD Split 9 Way Flexible	CS	-	151.71	
18ME09DT	Dual Tariff 9 way Split Flexible	CS	-	137.13	
43ME14	Metal 14 way consumer unit 100A	CS	-	94.85	
43ME12SL	Metal Split Load consumer unit 12 ways Flexible	CS	-	129.12	
43ME10HI	10 Way High Integrity Consumer Unit Flexible	CS	-	169.16	
43ME10DR	Main Switch & Dual RCD Flexible Split 10 Way	CS	-	165.69	
43ME12DT	Dual Tariff 12 way Split Flexible	CS	-	150.90	

LOADSTAR OTHER - ALL METAL					
18TMB	Loadstar Metal Blank	L3	10	1.77	
18MGP2V	Enclosure DIN 2M IP40 Metal + Visor	L4	-	32.75	
18MGP4V	Enclosure DIN 4M IP40 Metal + Visor	L4	-	36.40	
18M07FLA	7 MOD Flush Lid Assembly	L4	-	40.46	
18M10FLA	10 MOD Flush Lid Assembly	L4	-	44.54	
18M13FLA	13 MOD Flush Lid Assembly	L4	-	49.93	
18M16FLA	16 MOD Flush Lid Assembly	L4	-	55.34	
18M21FLA	21 MOD Flush Lid Assembly	L4	-	63.47	
18M4M/CLA	Cover and Visor Assy White 4M Metal	L4	-	28.37	
18M7M/CLA	Cover and Visor Assy White 7M Metal	L4	-	32.82	
18M10M/CLA	Cover and Visor Assy White 10M Metal	L4	-	36.43	
18M13M/CLA	Cover and Visor Assy White 13M Metal	L4	-	40.05	
18M16M/CLA	Cover and Visor Assy White 16M Metal	L4	-	44.50	
18M21M/CLA	Cover and Visor Assy White 21M Metal	L4	-	50.89	
18P07MCLA255G	7 mod Cover & Metal visor assembly - Grey 255 high	L4	-	34.35	
18P10MCLA255G	10 mod Cover & Metal visor assembly - Grey 255 high	L4	-	37.62	
18P13MCLA255G	13 mod Cover & Metal visor assembly - Grey 255 high	L4	-	42.34	
18P16MCLA255G	16 mod Cover & Metal visor assembly - Grey 255 high	L4	-	46.94	
18P21MCLA255G	21 mod Cover & Metal visor assembly - Grey 255 high	L4	-	53.46	

List No.	Description	Discount Code	MOQ	Trade Price	each
DOMESTIC SWITCH FUSE UNITS					
19M60DSF	Fusestar 60A DP Switch Fuse	F1	-	165.71	
19M80DSF	Fusestar 80A DP Switch Fuse	F1	-	165.71	
19M100DSF	Fusestar 100A DP Switch Fuse	F1	-	165.71	

List No.	Description	Discount Code	MOQ	Trade Price each
LOADSTAR MCBs				
6MSB06	6A Single Pole Type B MCB	L2	10	12.56
6MSB10	10A Single Pole Type B MCB	L2	10	12.56
6MSB16	16A Single Pole Type B MCB	L2	10	12.56
6MSB20	20A Single Pole Type B MCB	L2	10	12.56
6MSB32	32A Single Pole Type B MCB	L2	10	12.56
6MSB40	40A Single Pole Type B MCB	L2	10	12.56
6MSB50	50A Single Pole Type B MCB	L2	10	12.56
6MSC06	6A Single Pole Type C MCB	L2	-	12.56
6MSC10	10A Single Pole Type C MCB	L2	-	12.56
6MSC16	16A Single Pole Type C MCB	L2	-	12.56
6MSC20	20A Single Pole Type C MCB	L2	-	12.56
6MSC32	32A Single Pole Type C MCB	L2	-	12.56
6MSC40	40A Single Pole Type C MCB	L2	-	12.56
6MSC50	50A Single Pole Type C MCB	L2	-	12.56

LOADSTAR RCBOs				
6FSR06/30B	6A 30mA 1 Module RCBO 6kA	L3	-	84.64
6FSR10/30B	10A 30mA 1 Module RCBO 6kA	L3	-	84.64
6FSR16/30B	16A 30mA 1 Module RCBO 6kA	L3	-	84.64
6FSR20/30B	20A 30mA 1 Module RCBO 6kA	L3	-	84.64
6FSR32/30B	32A 30mA 1 Module RCBO 6kA	L3	-	84.64
6FSR40/30B	40A 30mA 1 Module RCBO 6kA	L3	-	84.64
6FSR50/30B	50A 30mA 1 Module RCBO 6kA	L3	-	84.64
6FSR06/30C	6A 30mA 1 Module RCBO 6kA	L3	-	84.64
6FSR10/30C	10A 30mA 1 Module RCBO 6kA	L3	-	84.64
6FSR16/30C	16A 30mA 1 Module RCBO 6kA	L3	-	84.64
6FSR20/30C	20A 30mA 1 Module RCBO 6kA	L3	-	84.64
6FSR32/30C	32A 30mA 1 Module RCBO 6kA	L3	-	84.64
6FSR40/30C	40A 30mA 1 Module RCBO 6kA	L3	-	84.64
6FSR50/30C	50A 30mA 1 Module RCBO 6kA	L3	-	84.64
6FSNR063/C	RCBO EL A 30mA 1+N C6 6kA PT	L4	-	103.63
6FSNR103/C	RCBO EL A 30mA 1+N C10 6kA PT	L4	-	103.63
6FSNR163/C	RCBO EL A 30mA 1+N C16 6kA PT	L4	-	103.63
6FSNR203/C	RCBO EL A 30mA 1+N C20 6kA PT	L4	-	103.63
6FSNR323/C	RCBO EL A 30mA 1+N C32 6kA PT	L4	-	103.63
6FSNR403/C	RCBO EL A 30mA 1+N C40 6kA PT	L4	-	103.63

LOADSTAR RCCBs				
18R25/30/2	DP RCCB 25A 30mA	L3	-	68.34
18R40/30/2	DP RCCB 40A 30mA	L3	-	70.46
18R40/100/2	DP RCCB 40A 100mA	L3	-	69.24
18R63/30/2	DP RCCB 63A 30mA	L3	-	84.69
18R63/100/2	DP RCCB 63A 100mA	L3	-	77.24
18R63/300/2	DP RCCB 63A 300mA	L3	-	70.88
18R80/30/2	DP RCCB 80A 30mA	L3	-	100.92
18R80/100/2	DP RCCB 80A 100mA	L3	-	86.05
18R100/30/2	DP RCCB 100A 30mA	L3	-	120.11
18R100/100/2	DP RCCB 100A 100mA	L3	-	101.28
18R100/100/2TD	DP RCCB 100A 100mA Time Delay	L3	-	141.11

LOADSTAR OTHER				
18LC220SL	2 Bank All Insulated Split Load	L4	-	214.49
18LC224	2 Bank All Insulated 24 Mod	L4	-	61.39
18LC5BK	MS+5 Replacement Busbar	L4	-	2.95
18LC7BK	7 Way Busbar Kit	L4	-	4.88
18LC8BK	MS+8 Replacement Busbar	L4	-	4.40
18LC11BK	MS+11 Replacement Busbar	L4	-	5.88
18LC14BK	MS+14 Replacement Busbar	L4	-	7.33
18LC19BK	MS+19 Replacement Busbar	L4	-	9.74
18LC5RCDBK	RCD+5 Replacement Busbar	L4	-	2.95
18LC8RCDBK	RCD+8 Replacement Busbar	L4	-	4.40
18LC11RCDBK	RCD+11 Replacement Busbar	L4	-	5.88
18LC14RCDBK	RCD+14 Replacement Busbar	L4	-	7.33
18LC9SLBK	9W Split Load Replacement Busbar	L4	-	5.36
18LC11SLBK	11 Way Split Load Busbar Kit	L4	-	11.73
18LC12SLBK	12w Split Load Replacement Busbar	L4	-	6.85
18LC17SLBK	17w Split Load Replacement Busbar	L4	-	9.28
18SPDC	Single Pole Direct Connection	L4	-	5.63

List No.	Description	Discount Code	MOQ	Trade Price each
LOADSTAR FLEXIBLE CONSUMER UNITS - IP55 INSULATED				
IP55				
IP18LC2	2W IP55 CU 63A DP MS	L4	-	40.42
IP18LC4	4W IP55 CU 63A DP MS	L4	-	42.31
IP18LC2/63/30	2W IP55 CU 63A 30mA RCCB	L4	-	61.75
IP18LC4/63/30	4W IP55 CU 63A 30mA RCCB	L4	-	64.95

List No.	Description	Discount Code	MOQ	Trade Price each
LIFESTAR RCCBs				
216/A010	16A 10mA DP RCCB Lifestar	RL	-	103.46
223/A010	32A 10mA DP RCCB Lifestar	RL	-	116.25
223/030	32A 30mA DP RCCB Lifestar	RL	-	66.67
224/030	40A 30mA DP RCCB Lifestar	RL	-	70.46
224/A030	40A 30mA DP RCCB Lifestar	RL	-	81.03
224/100	40A 100mA DP RCCB Lifestar	RL	-	69.24
224/A100	40A 100mA DP RCCB Lifestar	RL	-	79.62
224/300	40A 300mA DP RCCB Lifestar	RL	-	65.66
226/030	63A 30mA DP RCCB Lifestar	RL	-	84.69
226/A030	63A 30mA DP RCCB Lifestar	RL	-	97.42
226/100	63A 100mA DP RCCB Lifestar	RL	-	77.24
226/300	63A 300mA DP RCCB Lifestar	RL	-	70.88
228/030	80A 30mA DP RCCB Lifestar	RL	-	100.92
228/A030	80A 30mA DP RCCB Lifestar	RL	-	116.07
228/100	80A 100mA DP RCCB Lifestar	RL	-	86.05
221/030	100A 30mA DP RCCB Lifestar	RL	-	120.11
221/A030	100A 30mA DP RCCB Lifestar	RL	-	138.10
221/100	100A 100mA DP RCCB Lifestar	RL	-	101.28
221/A100	100A 100mA DP RCCB Lifestar	RL	-	116.46
221/100TD	100A 100mA DP RCCB Time Delay	RL	-	141.11
221/300	100A 300mA DP RCCB Lifestar	RL	-	93.97
243/030	32A 30mA 4P RCCB Lifestar	RL	-	72.45
244/030	40A 30mA 4P RCCB Lifestar	RL	-	87.08
244/A030	40A 30mA 4P RCCB Lifestar	RL	-	100.14
244/100	40A 100mA 4P RCCB Lifestar	RL	-	79.55
244/A100	40A 100mA 4P RCCB Lifestar	RL	-	91.43
246/030	63A 30mA 4P RCCB Lifestar	RL	-	123.63
246/A030	63A 30mA 4P RCCB Lifestar	RL	-	142.17
246/100	63A 100mA 4P RCCB Lifestar	RL	-	87.30
246/300	63A 300mA 4P RCCB Lifestar	RL	-	82.95
241/030	100A 30mA 4P RCCB Lifestar	RL	-	160.17
241/A030	100A 30mA 4P RCCB Lifestar	RL	-	184.16
241/100	100A 100mA 4P RCCB Lifestar	RL	-	151.93
241/A100	100A 100mA 4P RCCB Lifestar	RL	-	174.78
241/100TD	100A 100mA 4P RCCB Time Delay	RL	-	212.39
241/300	100A 300mA 4P RCCB Lifestar	RL	-	182.76
241/300TD	100A 300mA 4P RCCB Time Delay	RL	-	212.39
LIFESTAR RCBOs				
2FSNR063/C	RCBO 30mA 1+N C6 6kA 2 Module Wire in/out	SL	-	103.63
2FSNR103/C	RCBO 30mA 1+N C10 6kA 2 Module Wire in/out	SL	-	103.63
2FSNR163/C	RCBO 30mA 1+N C16 6kA 2 Module Wire in/out	SL	-	103.63
2FSNR203/C	RCBO 30mA 1+N C20 6kA 2 Module Wire in/out	SL	-	103.63
2FSNR323/C	RCBO 30mA 1+N C32 6kA 2 Module Wire in/out	SL	-	103.63
2FSNR403/C	RCBO 30mA 1+N C40 6kA 2 Module Wire in/out	SL	-	103.63
ENCLOSURES				
744/3	3 Module Enclosure	SL	-	14.23
744/4	4 Module Enclosure	SL	-	16.11
844/4	4 Module Steel Enclosure	SL	-	49.72
CBE/3	3 Module Circuit Breaker Enclosure	SL	-	19.07
CBE/4	4 Module Circuit Breaker Enclosure	SL	-	25.48
CBE/BS	CBE Blanking Strip	SL	-	3.13
CBE3/EK	3 Module CBE Earthing Kit	SL	-	7.08
CBE3/NK	3 Module CBE Neutral Kit	SL	-	7.08
CBE4/EK	4 Module CBE Earthing Kit	SL	-	7.32
CBE4/NK	4 Module CBE Neutral Kit	SL	-	7.32
ME/FB	ME Fixing Brkts	SL	-	2.31

List No.	MOQ	Group Code	Trade Price Feach	List No.	MOQ	Group Code	Trade Price Feach	List No.	MOQ	Group Code	Trade Price Feach	List No.	MOQ	Group Code	Trade Price Feach	List No.	MOQ	Group Code	Trade Price Feach
443	-	SC	0.72	18MGP2V	-	L4	32.75	226/A030	-	RL	97.42	404/LID	-	SC	5.07	508/2834634B	-	A1	455.85
741	-	SC	3.09	18MGP4V	-	L4	36.40	228/030	-	RL	100.92	406/OA	-	SC	22.20	508/28484B	-	A1	463.15
743	-	SC	1.18	18MR11/63/30	-	L4	91.38	228/100	-	RL	86.05	406/LID	-	SC	8.88	509/OA	-	SC	48.63
748	-	SC	6.79	18MR11/80/31	-	L4	92.99	228/A030	-	RL	116.07	407/2263B	-	A2	193.77	509/218484B	-	A1	469.97
9060	-	SC	4.40	18MR14/63/30	-	L4	97.83	241/030	-	RL	160.17	407/2B	-	A3	61.08	509/242124B	-	SB	140.60
9090	-	SC	5.01	18MR14/80/30	-	L4	99.44	241/100	-	RL	151.93	407/383B	-	SB	159.46	509/FLA	-	SC	44.54
9104	-	SC	12.51	18MR5/63/100	-	L4	67.73	241/100TD	-	RL	212.39	408/226363B	-	A1	346.17	509/LID	-	SC	36.43
9109	-	SC	15.97	18MR5/63/30	-	L4	67.73	241/300	-	RL	182.76	408/2834634B	-	A1	362.36	510/2363B	-	A2	242.51
9118	-	SC	15.97	18MR5/80/30	-	L4	69.34	241/300TD	-	RL	212.39	409/OA	-	SC	29.36	510/2383B	-	A2	243.72
9120	-	SC	6.88	18MR8/63/100	-	L4	83.85	241/A030	-	RL	184.16	409/218484B	-	A1	370.01	510/2463B	-	A2	242.51
9127	-	SC	15.97	18MR8/63/30	-	L4	83.85	241/A100	-	RL	174.78	409/LID	-	SC	11.73	510/2483B	-	A2	243.72
9136	-	SC	15.97	18MR8/80/30	-	L4	85.46	243/030	-	RL	72.45	410/2563B	-	A2	206.49	510/2563B	-	A2	242.51
9150	-	SC	9.81	18MRSLO6	-	L3	209.32	244/030	-	RL	87.08	410/2B	-	A3	68.87	510/2583B	-	A2	243.72
9200	-	SC	13.56	18MRSLO9	-	L3	222.22	244/100	-	RL	79.55	412/OA	-	SC	35.69	510/2663B	-	A2	242.51
9530	-	SC	9.56	18MRSL12	-	L3	239.42	244/A030	-	RL	100.14	412/2683B	-	A2	214.22	510/2763B	-	A2	242.51
9560	-	SC	11.71	18MRSL17	-	L3	265.22	244/A100	-	RL	91.43	412/LID	-	SC	14.28	510/2B	-	SB	79.73
9650	-	SC	11.71	18MS11	-	L4	77.19	246/030	-	RL	123.63	413/236565B	-	A1	392.68	510/313B	-	A2	190.63
9680	-	SC	12.51	18MS14	-	L4	85.79	246/100	-	RL	87.30	413/2637636B	-	A1	378.14	510/383B	-	A2	189.68
9740	-	SC	11.71	18MS19	-	L4	98.69	246/300	-	RL	82.95	413/2B	-	A3	88.10	511/242B	-	SB	140.60
9770	-	SC	12.51	18MS2	-	L4	59.13	246/A030	-	RL	142.17	415/OA	-	SC	47.87	511/252B	-	SB	140.60
9811	-	SC	15.97	18MS5	-	L4	62.14	2FSNR063/C	-	SL	103.63	415/LID	-	SC	19.15	511/262B	-	SB	140.60
9830	-	SC	11.71	18MS8	-	L4	68.59	2FSNR103/C	-	SL	103.63	418/2B	-	A3	110.71	511/272B	-	SB	140.60
9860	-	SC	12.51	18MS8/63	-	L4	72.48	2FSNR163/C	-	SL	103.63	420/OA	-	SC	64.52	511/282B	-	SB	140.60
9910	-	SC	15.97	18MSDR10	-	L1	451.81	2FSNR203/C	-	SL	103.63	420/LID	-	SC	25.83	512/OA	-	SC	55.13
9950	-	SC	12.51	18MSDR15	-	L1	489.76	2FSNR323/C	-	SL	103.63	43ME10DR	-	CS	165.69	512/2683B	-	A2	246.16
100/2MT	-	SC	20.89	18MSHI10	-	L1	461.30	2FSNR403/C	-	SL	103.63	43ME10HI	-	CS	169.16	512/FLA	-	SC	49.93
100/DC1	-	SC	9.58	18MSHI15	-	L1	499.24	301/CS	-	SC	2.57	43ME12DT	-	CS	150.90	512/LID	-	SC	40.05
100/DC2	-	SC	17.21	18P07MCLA255G	-	L4	34.35	301/S10	-	SC	64.15	43ME12SL	-	CS	129.12	513/226665B	-	A1	500.51
100/MI2	-	SC	18.78	18P10MCLA255G	-	L4	37.62	301/TD1	-	SC	130.63	43ME14	-	CS	94.85	513/226764B	-	A1	500.51
100/SP1	-	SC	10.57	18P13MCLA255G	-	L4	42.34	301/TQ24	-	SC	102.40	502/26B	-	SB	56.24	513/226863B	-	A1	500.51
18LC11BK	-	L4	5.88	18P16MCLA255G	-	L4	46.94	301/TS11	-	SC	74.50	502/2B	-	SB	54.50	513/228665B	-	A1	503.04
18LC11RCDBK	-	L4	5.88	18P21MCLA255G	-	L4	53.46	302/TD1	-	SC	149.16	502/343B	-	A2	130.90	513/23624B	-	SB	286.52
18LC11SLBK	-	L4	11.73	18R100/100/2	-	L3	101.28	302/TD2	-	SC	184.29	502/343GU	-	A2	156.63	513/236565B	-	A1	500.51
18LC12SLBK	-	L4	6.85	18R100/100/2TD	-	L3	141.11	303/B12	-	SC	42.16	502/363B	-	A2	139.36	513/236664B	-	A1	500.51
18LC14BK	-	L4	7.33	18R100/30/2	-	L3	120.11	303/TQ24	-	SC	145.52	502/363GU	-	A2	165.10	513/236763B	-	A1	500.51
18LC14RCDBK	-	L4	7.33	18R25/30/2	-	L3	68.34	303/TQ7	-	SC	139.67	502/TD1	-	SC	232.80	513/23824B	-	SB	289.91
18LC17SLBK	-	L4	9.28	18R40/100/2	-	L3	69.24	303/TS24	-	SC	93.12	502/TD2	-	SC	307.30	513/238565B	-	A1	503.04
18LC19BK	-	L4	9.74	18R40/30/2	-	L3	70.46	310/030	-	SC	114.32	504/OA	-	SC	40.53	513/238585B	-	A1	505.56
18LC220SL	-	L4	214.49	18R63/100/2	-	L3	77.24	310/100	-	SC	110.13	504/2263B	-	A2	212.56	513/246564B	-	A1	500.51
18LC224	-	L4	61.39	18R63/30/2	-	L3	84.69	310/100TD	-	SC	134.77	504/2B	-	SB	64.61	513/246663B	-	A1	500.51
18LCSBK	-	L4	2.95	18R63/300/2	-	L3	70.88	310/A030	-	SC	131.43	504/343B	-	A2	149.05	513/25626B	-	SB	286.52
18LCSRCDBK	-	L4	2.95	18R80/100/2	-	L3	86.05	325/030	-	SC	87.57	504/383B	-	A2	149.80	513/256464B	-	A1	500.51
18LC7BK	-	L4	4.88	18R80/30/2	-	L3	100.92	325/A030	-	SC	100.70	504/LID	-	SC	28.37	513/256563B	-	A1	500.51
18LC8BK	-	L4	4.40	18SPDC	-	L4	5.63	340/030	-	SC	100.14	505/232B	-	SB	129.02	513/2637636B	-	A1	491.12
18LC8RCDBK	-	L4	4.40	18TMB	10	L3	1.77	340/100	-	SC	97.63	506/OA	-	SC	42.74	513/2638635B	-	A1	491.12
18LC9SLBK	-	L4	5.36	19M100DSF	-	F1	165.71	340/A030	-	SC	115.16	506/FLA	-	SC	40.46	513/2639634B	-	A1	491.12
18M07FLA	-	L4	40.46	19M60DSF	-	F1	165.71	363/030	-	SR	103.42	506/LID	-	SC	32.82	513/266463B	-	A1	500.51
18M10FLA	-	L4	44.54	19M80DSF	-	F1	165.71	363/AS030	-	SC	130.94	507/2263B	-	A2	225.40	513/26786B	-	A1	493.60
18M10M/CLA	-	L4	36.43	216/A010	-	RL	103.46	363/S030	-	SR	113.36	507/2283B	-	A2	226.52	513/2837636B	-	A1	493.60
18M13FLA	-	L4	49.93	221/030	-	RL	120.11	363/S100	-	SC	105.34	507/2363B	-	A2	225.40	513/2838635B	-	A1	493.60
18M13M/CLA	-	L4	40.05	221/100	-	RL	101.28	380/030	-	SR	109.18	507/2383B	-	A2	226.52	513/2839634B	-	A1	493.60
18M16FLA	-	L4	55.34	221/100TD	-	RL	141.11	380/100	-	SC	105.04	507/2463B	-	A2	225.40	513/28786B	-	A1	496.08
18M16M/CLA	-	L4	44.50	221/300	-	RL	93.97	380/A030	-	SC	126.19	507/2483B	-	A2	226.52	513/2B	-	SB	88.38
18M21FLA	-	L4	63.47	221/A030	-	RL	138.10	380/AS030	-	SC	136.87	507/2563B	-	A2	225.40	513/313B	-	A2	200.08
18M21M/CLA	-	L4	50.89	221/A100	-	RL	116.46	380/S030	-	SR	118.47	507/2583B	-	A2	226.52	513/383B	-	A2	199.08
18M4M/CLA	-	L4	28.37	223/030	-	RL	66.67	380/S100	-	SC	110.12	507/2B	-	SB	71.09	514/272126B	-	SB	161.66
18M7M/CLA	-	L4	32.82	223/A010	-	RL	116.25	4/5DK	-	SC	18.61	507/343B	-	A2	172.59	514/282125B	-	SB	173.20
18ME07DR	-	CS	148.18	224/030	-	RL	70.46	40/MI2	-	SC	14.23	507/383B	-	A2	173.46	515/OA	-	SC	61.40
18ME07HI	-	CS	149.39	224/100	-	RL	69.24	402/2B	-	SB	28.85	508/22623B	-	SB	260.78	515/2163B	-	A2	268.18
18ME08	-	CS	76.29	224/300	-	RL	65.66	402/363B	-	A2	126.64	508/226363B	-	A1	462.95	515/2183B	-	A2	269.52
18ME09DR	-	CS	151.71	224/A030	-	RL	81.03	402/TD1	-	SC	152.47	508/232B	-	SB	131.77	515/2563B	-	A2	268.18
18ME09DT	-	CS	137.13	224/A100	-	RL	79.62	402/TD2	-	SC	190.90	508/242B	-	SB	131.77	515/2663B	-	A2	268.18
18ME09HI	-	CS	152.44	226/030	-	RL	84.69	404/OA	-	SC	12.62	508/252B	-	SB	131.77	515/2683B	-	A2	269.52
18ME11	-	CS	85.57	226/100	-	RL	77.24	404/2B	-	A3	58.48	508/262B	-	SB	131.77	515/2763B	-	A2	268.18
18ME95L	-	CS	112.17	226/300	-	RL	70.88	404/383B	-	A2	147.17	508/26484B	-	A1	455.85	515/2783B	-	A2	269.52

List No.	MOQ	Group Code	Trade Price Each	List No.	MOQ	Group Code	Trade Price Each	List No.	MOQ	Group Code	Trade Price Each	List No.	MOQ	Group Code	Trade Price Each	List No.	MOQ	Group Code	Trade Price Each
515/2863B	-	A2	268.18	61/C15030	-	SR	84.64	9666/ST	-	SC	15.97								
515/2883B	-	A2	269.52	61/C16	10	SM	12.91	9675/ST	-	SC	15.97								
515/2963B	-	A2	268.18	61/C20	10	SM	12.91	9684/ST	-	SC	15.97								
515/2983B	-	A2	269.52	61/C32	10	SM	12.91	9716/M	-	SC	15.97								
515/FLA	-	SC	55.34	61/C40	10	SM	12.91	9765/ST	-	SC	15.97								
515/LID	-	SC	44.50	61/C50	10	SM	12.91	9774/ST	-	SC	15.97								
516/2112B	-	SB	161.66	610/2B	-	CS	85.57	9815/M	-	SC	15.97								
516/212B	-	SB	161.66	611/2583B	-	CS	131.44	9837/ST	-	SC	15.97								
516/262B	-	SB	161.66	613/2B	-	CS	94.85	9855/ST	-	SC	15.97								
516/272B	-	SB	161.66	63/MI2	-	SC	16.66	9864/ST	-	SC	15.97								
516/282B	-	SB	161.66	6DK	-	SC	22.37	9957/ST	-	SC	15.97								
516/292B	-	SB	161.66	6FSNR063/C	-	L4	103.63	CBE/3	-	SL	19.07								
517/26183B	-	SB	228.72	6FSNR103/C	-	L4	103.63	CBE/4	-	SL	25.48								
517/26383B	-	SB	228.72	6FSNR163/C	-	L4	103.63	CBE/BS	-	SL	3.13								
518/2B	-	SB	101.34	6FSNR203/C	-	L4	103.63	CBE3/EK	-	SL	7.08								
518/313B	-	A2	227.60	6FSNR323/C	-	L4	103.63	CBE3/NK	-	SL	7.08								
518/383B	-	A2	226.47	6FSNR403/C	-	L4	103.63	CBE4/EK	-	SL	7.32								
520/OA	-	SC	70.84	6FSR06/30B	-	L3	84.64	CBE4/NK	-	SL	7.32								
520/283B	-	SB	199.36	6FSR06/30C	-	L3	84.64	CR0706FS	-	SC	20.19								
520/FLA	-	SC	63.47	6FSR10/30B	-	L3	84.64	CR1009FS	-	SC	21.37								
520/LID	-	SC	50.89	6FSR10/30C	-	L3	84.64	CR1312FS	-	SC	22.56								
523/26183B	-	SB	239.64	6FSR16/30B	-	L3	84.64	CR1615FS	-	SC	23.75								
523/26383B	-	SB	239.64	6FSR16/30C	-	L3	84.64	CR2120FS	-	SC	26.11								
524/2A	-	SC	149.68	6FSR20/30B	-	L3	84.64	CRCE1	-	SC	7.69								
524/DFLA	-	SC	99.88	6FSR20/30C	-	L3	84.64	CRCE2	-	SC	5.76								
526/283B	-	SB	242.23	6FSR32/30B	-	L3	84.64	CRLDK	2	SC	11.23								
530/2A	-	SC	187.82	6FSR32/30C	-	L3	84.64	IP18LC2	-	L4	40.42								
530/DFLA	-	SC	110.70	6FSR40/30B	-	L3	84.64	IP18LC2/63/30	-	L4	61.75								
533/26183B	-	SB	245.77	6FSR40/30C	-	L3	84.64	IP18LC4	-	L4	42.31								
533/26383B	-	SB	245.77	6FSR50/30B	-	L3	84.64	IP18LC4/63/30	-	L4	64.95								
536/283B	-	SB	255.43	6FSR50/30C	-	L3	84.64	MCBLD	-	SC	8.45								
540/2A	-	SC	193.95	6MSB06	10	L2	12.56	ME/FB	-	SL	2.31								
540/DFLA	-	SC	126.94	6MSB10	10	L2	12.56	MNSPE6584/1NR	-	SB	33.39								
543	10	SR	1.77	6MSB16	10	L2	12.56	MNSPE6584/2NR	-	SB	37.35								
606/228282B	-	CS	151.71	6MSB20	10	L2	12.56	MNSPE6584/3NR	-	SB	42.59								
606/2833833B	-	CS	150.48	6MSB32	10	L2	12.56	MNSPE6584/4NR	-	SB	47.85								
606/TD4	-	SC	419.04	6MSB40	10	L2	12.56	MNSPE6584/5NR	-	SB	55.73								
607/2B	-	CS	76.29	6MSB50	10	L2	12.56	MNSPE6670/1NR	-	SB	33.39								
608/2483B	-	CS	114.49	6MSC06	-	L2	12.56	MNSPE6670/2NR	-	SB	37.35								
609/218484B	-	CS	171.48	6MSC10	-	L2	12.56	MNSPE6670/3NR	-	SB	42.59								
609/2835834B	-	CS	168.01	6MSC16	-	L2	12.56	MNSPE6670/4NR	-	SB	47.85								
61/B06	10	SM	12.91	6MSC20	-	L2	12.56	MNSPE6670/5NR	-	SB	55.73								
61/B10	10	SM	12.91	6MSC32	-	L2	12.56	MTCG32	-	SC	17.93								
61/B10630	-	SR	84.64	6MSC40	-	L2	12.56	USB/S	-	SC	204.86								
61/B11030	-	SR	84.64	6MSC50	-	L2	12.56												
61/B11630	-	SR	84.64	744/3	-	SL	14.23												
61/B12030	-	SR	84.64	744/4	-	SL	16.11												
61/B12530	-	SR	84.64	806/LID255G	-	SC	34.35												
61/B13230	-	SR	84.64	809/LID255G	-	SC	37.62												
61/B14030	-	SR	84.64	812/LID255G	-	SC	42.34												
61/B14530	-	SR	84.64	815/LID255G	-	SC	46.94												
61/B15030	-	SR	84.64	820/LID255G	-	SC	53.46												
61/B16	10	SM	12.91	844/4	-	SL	49.72												
61/B20	10	SM	12.91	9233/ST	-	SC	12.51												
61/B32	10	SM	12.91	9311/D	-	SC	12.51												
61/B40	10	SM	12.91	9315/ST	-	SC	15.97												
61/B50	10	SM	12.91	9316/D	-	SC	15.97												
61/C06	10	SM	12.91	9355/ST	-	SC	12.51												
61/C10	10	SM	12.91	9380/D	-	SC	11.71												
61/C10630	-	SR	84.64	9387/ST	-	SC	15.97												
61/C11030	-	SR	84.64	9396/ST	-	SC	15.97												
61/C11630	-	SR	84.64	9414/M	-	SC	12.51												
61/C12030	-	SR	84.64	9576/ST	-	SC	15.97												
61/C13230	-	SR	84.64	9585/ST	-	SC	15.97												
61/C14030	-	SR	84.64	9594/ST	-	SC	15.97												



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