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This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There are approximately 20 lines visible. The paper has a slightly aged or off-white appearance.

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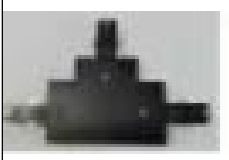
1		600*600	CH6280	6F10173M	BYT001
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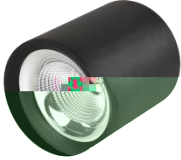
900*150

4	LED-		BS12020X TRC9304-30 SR-LD528C13 NTD-X428	28	140 125		>3000		
5	LED-		BS15030X TRC9304-40 SR-LD636C13 NTD-X635	36	165 150	>90	>3600		
6	LED-		BS15030XN TRC9304-40 SR-LD636C13 NTD-X635	36	165 150	>85	>3000		
7	LED-		BM17030 TFD3910-60 SR-LC636 NTD-M635	36	170	>90	>3600		
8	LED		MFSBP10050 TRP1312-36 SR-LDL-40-840 NPD-G850	36	100*1200*40	>80	>3780		

LED
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16			MFS-T6040AS ULINE	/	/	/	/		
17	L		MFS-T6040-L ULINE	/	/	/	/	/	
18	T		MFS-T6040-T ULINE	/	/	/	/	/	
19	L=2		MFS-F33 ULINE	/	>0.6*3.6	/	/		
20	/T3-I		MFS-F33-1 ULINE	/	/	/	/	/	
21	LED		6500K	50	1200	/	/	PC IP65 Ex	
22			24 10 AC 220V/50Hz	4	420*190	/	/	/	
23			220V 50Hz	3	/	/	/	IP30	

24		90min	5	/	/	/		
25		1.2V600mAh	5	/	/	/		
26			5	/	/	/		
27			3	/	/	/		
28		24/36V 50Hz	5	/	/	/		
29		90min	5	/	/	/		
30		1.2V600mAh	5	/	/	/		
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6			BS15030XN TRC9304-40 SR-LD636C13 NTD-X635	36	165 150	>85	>3000		
7	LED-		BM17030 TFD3910-60 SR-LC636 NTD-M635	36	170	>90	>3600		
8	LED		MFSBP10050 TRP1312-36 SR-LDL-40-840 NPD-G850	36	100*1200*40	>80	>3780		
9	LED		MFS-AP12070 ULINE NPD-W850	36	1200*80*70	>80	>3900		
10	LED		AP10040 ULINE NPD-D104	30	L*100*40	>80	>2700	PVC	
11			AP10070 DH ULINE NPD-D107	30	L*100*70	>80	>2700	PVC	

12	AP10060				
	DH				
	ULINE	30	L*100*60	>80	>2400
	NPD-D106				
13	MFS-T6040				
	ULINE	/	0.8*3.8	/	/
L=3					

19	L=2		MFS-F33 ULINE	/	>0.6*3.6	/	/		
20	/T3-I		MFS-F33-1 ULINE	/	/	/	/	/	
21	LED		6500K	50	1200	/	/	PC IP65 Ex	
22			24 10 AC 220V/50Hz	4	420*190	/	/	/	
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27			24/36V 50Hz	3	/	/	/	IP30	
28			90min	5	/	/	/		

29		1.2V600mAh	5	/	/	/		
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