

CENNIK LINERGY 2012

Kod	Moc	Czas podtrzymania	Rodzaj	Średnia lumianancja (lm) NM	Średnia luminancja (lm) M	Bateria	Ładowanie	Cena katalogowa PLN/NETTO
ENERGY TEST								
LD 100 L 10 EBRT	1 led	1h	N/M	85		Li-ion 3,7V 0,85Ah	3h	1071,00
LD 100 L 30 EBRT	1 led	3h	N/M	85		Li-ion 3,7V 1,7Ah	6h	1091,98
LD 200 L 10 EBRT	2 led	1h	N/M	175		Li-ion 3,7V 1,2Ah	6h	1180,82
H LD 200 L 30 EBRT	2 led	3h	N/M	175		Li-ion 3,7V 2,45Ah	12h	1212,28
LD 300 L 10 EBRT	3 led	1h	N/M	260		Li-ion 3,7V 1,7Ah	6h	1321,79
H LD 300 L 30 EBRT	3 led	3h	N/M	260		Li-ion 3,7V 4Ah	12h	1374,23
LD 100 L 10 ABRT	1 led	1h	M	85	85	Li-ion 3,7V 0,85Ah	3h	1123,44
LD 100 L 30 ABRT	1 led	3h	M	85	85	Li-ion 3,7V 1,7Ah	6h	1144,11
LD 200 L 10 ABRT	2 led	1h	M	175	175	Li-ion 3,7V 1,2Ah	6h	1232,95
H LD 200 L 30 ABRT	2 led	3h	M	175	175	Li-ion 3,7V 2,45Ah	12h	1264,41
LD 300 L 10 ABRT	3 led	1h	M	260	260	Li-ion 3,7V 1,7Ah	6h	1379,47
H LD 300 L 30 ABRT	3 led	3h	M	260	260	Li-ion 3,7V 4Ah	12h	1431,60
SPY SYSTEM								
LD 100 L 10 EBRC	1 led	1h	N/M	85		Li-ion 3,7V 0,85Ah	3h	1296,49
LD 100 L 30 EBRC	1 led	3h	N/M	85		Li-ion 3,7V 1,7Ah	6h	1321,79
LD 200 L 10 EBRC	2 led	1h	N/M	175		Li-ion 3,7V 1,2Ah	6h	1429,44
H LD 200 L 30 EBRC	2 led	3h	N/M	175		Li-ion 3,7V 2,45Ah	12h	1467,38
LD 300 L 10 EBRC	3 led	1h	N/M	260		Li-ion 3,7V 1,7Ah	6h	1600,33
H LD 300 L 30 EBRC	3 led	3h	N/M	260		Li-ion 3,7V 4Ah	12h	1663,57
LD 100 L 10 ABRC	1 led	1h	M	85	85	Li-ion 3,7V 0,85Ah	3h	1359,73
LD 100 L 30 ABRC	1 led	3h	M	85	85	Li-ion 3,7V 1,7Ah	6h	1385,02
LD 200 L 10 ABRC	2 led	1h	M	175	175	Li-ion 3,7V 1,2Ah	6h	1492,68
H LD 200 L 30 ABRC	2 led	3h	M	175	175	Li-ion 3,7V 2,45Ah	12h	1530,62
LD 300 L 10 ABRC	3 led	1h	M	260	260	Li-ion 3,7V 1,7Ah	6h	1669,74
H LD 300 L 30 ABRC	3 led	3h	M	260	260	Li-ion 3,7V 4Ah	12h	1732,97
REST MODE								
LD 100 L 10 EBR	1 led	1h	N/M	85		Li-ion 3,7V 0,85Ah	3h	892,40
LD 100 L 30 EBR	1 led	3h	N/M	85		Li-ion 3,7V 1,7Ah	6h	909,98
LD 200 L 10 EBR	2 led	1h	N/M	175		Li-ion 3,7V 1,2Ah	6h	984,01
H LD 200 L 30 EBR	2 led	3h	N/M	175		Li-ion 3,7V 2,45Ah	12h	1010,23
LD 300 L 10 EBR	3 led	1h	N/M	260		Li-ion 3,7V 1,7Ah	6h	1101,54
H LD 300 L 30 EBR	3 led	3h	N/M	260		Li-ion 3,7V 4Ah	12h	1145,03
LD 100 L 10 ABR	1 led	1h	M	85	85	Li-ion 3,7V 0,85Ah	3h	936,20
LD 100 L 30 ABR	1 led	3h	M	85	85	Li-ion 3,7V 1,7Ah	6h	953,48
LD 200 L 10 ABR	2 led	1h	M	175	175	Li-ion 3,7V 1,2Ah	6h	1027,51
H LD 200 L 30 ABR	2 led	3h	M	175	175	Li-ion 3,7V 2,45Ah	12h	1053,73
LD 300 L 10 ABR	3 led	1h	M	260	260	Li-ion 3,7V 1,7Ah	6h	1149,35
H LD 300 L 30 ABR	3 led	3h	M	260	260	Li-ion 3,7V 4Ah	12h	1193,15




































MOVIE									
	LD 100 L 10 MBR	1 led	1h	M	85	12	Li-ion 3,7V 0,85Ah	3h	944,84
	LD 100 L 30 MBR	1 led	3h	M	85	12	Li-ion 3,7V 1,7Ah	6h	962,11
	LD 200 L 10 MBR	2 led	1h	M	175	24	Li-ion 3,7V 1,2Ah	6h	1036,14
H	LD 200 L 30 MBR	2 led	3h	M	175	24	Li-ion 3,7V 2,45Ah	12h	1062,36
	LD 300 L 10 MBR	3 led	1h	M	260	36	Li-ion 3,7V 1,7Ah	6h	1158,30
H	LD 300 L 30 MBR	3 led	3h	M	260	36	Li-ion 3,7V 4Ah	12h	1201,79
CENTRAL BATTERY									
	LD 100 000 IBS	1 led				85			827,31
	LD 200 000 IBS	2 led				175			905,66
	LD 300 000 IBS	3 led				260			1027,51
INHIBIT									
	LD 100 L 10 EBI	1 led	1h	N/M	85		Li-ion 3,7V 0,85Ah	3h	821,03
	LD 200 L 10 EBI	2 led	1h	N/M	175		Li-ion 3,7V 1,2Ah	6h	905,32
	LD 300 L 10 EBI	3 led	1h	N/M	260		Li-ion 3,7V 1,7Ah	6h	1013,43
	IP 65							NEW	
ENERGY TEST									
	LS 100 L 10 EBRT	1 led	1h	N/M	85		Li-ion 3,7V 0,85Ah	3h	1124,67
	LS 100 L 30 EBRT	1 led	3h	N/M	85		Li-ion 3,7V 1,7Ah	6h	1146,58
	LS 200 L 10 EBRT	2 led	1h	N/M	175		Li-ion 3,7V 1,2Ah	6h	1239,73
H	LS 200 L 30 EBRT	2 led	3h	N/M	175		Li-ion 3,7V 2,45Ah	12h	1272,74
	LS 300 L 10 EBRT	3 led	1h	N/M	260		Li-ion 3,7V 1,7Ah	6h	1388,11
H	LS 300 L 30 EBRT	3 led	3h	N/M	260		Li-ion 3,7V 4Ah	12h	1443,01
	LS 100 L 10 ABRT	1 led	1h	M	85	85	Li-ion 3,7V 0,85Ah	3h	1179,58
	LS 100 L 30 ABRT	1 led	3h	M	85	85	Li-ion 3,7V 1,7Ah	6h	1201,48
	LS 200 L 10 ABRT	2 led	1h	M	175	175	Li-ion 3,7V 1,2Ah	6h	1294,64
H	LS 200 L 30 ABRT	2 led	3h	M	175	175	Li-ion 3,7V 2,45Ah	12h	1327,65
	LS 300 L 10 ABRT	3 led	1h	M	260	260	Li-ion 3,7V 1,7Ah	6h	1448,26
H	LS 300 L 30 ABRT	3 led	3h	M	260	260	Li-ion 3,7V 4Ah	12h	1503,17
SPY SYSTEM									
	LS 100 L 10 EBRC	1 led	1h	N/M	85		Li-ion 3,7V 0,85Ah	3h	1361,58
	LS 100 L 30 EBRC	1 led	3h	N/M	85		Li-ion 3,7V 1,7Ah	6h	1388,11
	LS 200 L 10 EBRC	2 led	1h	N/M	175		Li-ion 3,7V 1,2Ah	6h	1501,01
H	LS 200 L 30 EBRC	2 led	3h	N/M	175		Li-ion 3,7V 2,45Ah	12h	1540,80
	LS 300 L 10 EBRC	3 led	1h	N/M	260		Li-ion 3,7V 1,7Ah	6h	1680,23
H	LS 300 L 30 EBRC	3 led	3h	N/M	260		Li-ion 3,7V 4Ah	12h	1746,55
	LS 100 L 10 ABRC	1 led	1h	M	85	85	Li-ion 3,7V 0,85Ah	3h	1427,90
	LS 100 L 30 ABRC	1 led	3h	M	85	85	Li-ion 3,7V 1,7Ah	6h	1454,43
	LS 200 L 10 ABRC	2 led	1h	M	175	175	Li-ion 3,7V 1,2Ah	6h	1567,33
H	LS 200 L 30 ABRC	2 led	3h	M	175	175	Li-ion 3,7V 2,45Ah	12h	1607,12
	LS 300 L 10 ABRC	3 led	1h	M	260	260	Li-ion 3,7V 1,7Ah	6h	1753,33
H	LS 300 L 30 ABRC	3 led	3h	M	260	260	Li-ion 3,7V 4Ah	12h	1819,65
REST MODE									
	LS 100 L 10 EBR	1 led	1h	N/M	85		Li-ion 3,7V 0,85Ah	3h	937,13
	LS 100 L 30 EBR	1 led	3h	N/M	85		Li-ion 3,7V 1,7Ah	6h	955,33
	LS 200 L 10 EBR	2 led	1h	N/M	175		Li-ion 3,7V 1,2Ah	6h	1033,06








































H	LS 200 L 30 EBR	2 led	3h	N/M	175		Li-ion 3,7V 2,45Ah	12h	1060,51
	LS 300 L 10 EBR	3 led	1h	N/M	260		Li-ion 3,7V 1,7Ah	6h	1156,76
H	LS 300 L 30 EBR	3 led	3h	N/M	260		Li-ion 3,7V 4Ah	12h	1202,41
	LS 100 L 10 ABR	1 led	1h	M	85	85	Li-ion 3,7V 0,85Ah	3h	982,78
	LS 100 L 30 ABR	1 led	3h	M	85	85	Li-ion 3,7V 1,7Ah	6h	1001,29
	LS 200 L 10 ABR	2 led	1h	M	175	175	Li-ion 3,7V 1,2Ah	6h	1079,02
H	LS 200 L 30 ABR	2 led	3h	M	175	175	Li-ion 3,7V 2,45Ah	12h	1106,48
	LS 300 L 10 ABR	3 led	1h	M	260	260	Li-ion 3,7V 1,7Ah	6h	1207,04
H	LS 300 L 30 ABR	3 led	3h	M	260	260	Li-ion 3,7V 4Ah	12h	1252,69
	MOVIE								
	LS 100 L 10 MBR	1 led	1h	M	85	12	Li-ion 3,7V 0,85Ah	3h	992,03
	LS 100 L 30 MBR	1 led	3h	M	85	12	Li-ion 3,7V 1,7Ah	6h	1010,23
	LS 200 L 10 MBR	2 led	1h	M	175	24	Li-ion 3,7V 1,2Ah	6h	1087,97
H	LS 200 L 30 MBR	2 led	3h	M	175	24	Li-ion 3,7V 2,45Ah	12h	1115,42
	LS 300 L 10 MBR	3 led	1h	M	260	36	Li-ion 3,7V 1,7Ah	6h	1215,98
H	LS 300 L 30 MBR	3 led	3h	M	260	36	Li-ion 3,7V 4Ah	12h	1261,94
	CENTRAL BATTERY								
	LS 100 000 IBS	1 led				85			868,65
	LS 200 000 IBS	2 led				175			951,01
	LS 300 000 IBS	3 led				260			1079,02
	INHIBIT								
	LS 100 L 10 EBI	1 led	1h	N/M	85		Li-ion 3,7V 0,85Ah	3h	862,17
	LS 200 L 10 EBI	2 led	1h	N/M	175		Li-ion 3,7V 1,2Ah	6h	950,42
	LS 300 L 10 EBI	3 led	1h	N/M	260		Li-ion 3,7V 1,7Ah	6h	1064,22
								NEW	
	LD PL /N	Black colour							114,13
	LD PL /G	Grey colour							114,13
	LD PL /A	Orange colour							114,13
	LD PL /V	Green colour							114,13
	LD PL /BL	Blue colour							114,13
	LD PL /R	Red colour							114,13
	LD PL /GI	Yellow colour							114,13
	LD PL /O	Gold colour							141,51
	LD PL /FA	Beech colour							141,51
	LD PL /W	Wenge colour							141,51
	LD PL /NO	Walnut colour							141,51
	LD CO /N	Black colour							114,13
	LD CO /G	Grey colour							114,13
	LD CO /A	Orange colour							114,13
	LD CO /V	Green colour							114,13
	LD CO /BL	Blue colour							114,13
	LD CO /R	Red colour							114,13
	LD CO /GI	Yellow colour							114,13
	LD CO /O	Gold colour							141,51

LD CO /FA	Beech colour								141,51
LD CO /W	Wenge colour								141,51
LD CO /NO	Walnut colour								141,51
INC M LD	or recessed installation								15,81
GRIG04	Protection grid								274,92
LD KT CGE	er carton fixing kit								50,90
KIT LD ISO	is for all LEDY (R-L-Down)								30,85
CR KT BLINDO	us bar fixing kit								41,64
SM KT SUP	acket for flag-mounting								133,41
LD KT SEG	ng kit for Ledy series								138,81
Frame adaptor included								NEW	
INHIBIT / REST MODE									
SL 100 N 10 E B R	1 led	1h	N/M	60			NiCd 2,4V 0,7Ah	12h	406,79
H SL 100 N 30 E B R	1 led	3h	N/M	60			NiCd 2,4V 2,1Ah	12h	458,08
SL 100 N 10 A B R	1 led	1h	M	60	60		NiCd 2,4V 0,7Ah	12h	423,76
H SL 100 N 30 A B R	1 led	3h	M	60	60		NiCd 2,4V 2,1Ah	12h	481,21
MOVIE									
SL 100 N 10 M B R	1 led	1h	MOVIE	60	12		NiCd 2,4V 0,7Ah	12h	435,33
H SL 100 N 30 M B R	1 led	3h	MOVIE	60	12		NiCd 2,4V 2,1Ah	12h	492,39
CENTRAL BATTERY									
SL 100 000 I B S	1 led	-	-	-	60		-		397,92
SV PL /B (AVE)	White frame								55,91
SV PL /G (AVE)	racite grey frame								55,91
SV TL 01	or Ave & Vimar frames								25,45
SV TL 02	Bticino & Master frames								25,45
SV PL55/N	55 black frame								45,11
SV PL55/M	55 metal frame								45,11
IP 40									
ENERGY TEST									
LR 28 N 10 A B R T/SLX	Sx	1h	M		32 mt.		NiCd 4,8V 0,5Ah	12h	838,65
LR 28 N 10 A B R T/SRX	Dx	1h	M		32 mt.		NiCd 4,8V 0,5Ah	12h	838,65
LR 28 N 10 A B R T/SDN	Basso	1h	M		32 mt.		NiCd 4,8V 0,5Ah	12h	838,65
H LR 28 N 30 A B R T/SLX	Sx	3h	M		32 mt.		NiCd 4,8V 1,4Ah	12h	893,40
H LR 28 N 30 A B R T/SRX	Dx	3h	M		32 mt.		NiCd 4,8V 1,4Ah	12h	893,40
H LR 28 N 30 A B R T/SDN	Basso	3h	M		32 mt.		NiCd 4,8V 1,4Ah	12h	893,40
LR 28 N 10 A B R T/DLR	Sx+Dx	1h	M		32 mt.		NiCd 4,8V 0,8Ah	12h	984,40
LR 28 N 10 A B R T/DDN	Basso	1h	M		32 mt.		NiCd 4,8V 0,8Ah	12h	984,40
H LR 28 N 30 A B R T/DLR	Sx+DX	3h	M		32 mt.		NiMH 4,8V 2Ah	12h	1081,95
H LR 28 N 30 A B R T/DDN	Basso	3h	M		32 mt.		NiMH 4,8V 2Ah	12h	1081,95
SPY SYSTEM									
LR 28 N 10 A B R C/SLX	Sx	1h	M		32 mt.		NiCd 4,8V 0,5Ah	12h	875,28

CR 08 N 10 E G R T	8W	1h	N/M	193,32		NiCd 6V 0,8Ah	12h	607,68
CR 08 N 30 E G R T	8W	3h	N/M	187,92		NiCd 6V 2,5Ah	12h	652,02
CR 11 N 10 E G R T	11W	1h	N/M	171,72		NiCd 6V 1,3Ah	12h	623,11
CR 11 N 30 E G R T	11W	3h	N/M	228,96		NiMH 6V 3,3Ah	24h	670,53
CR 18 N 10 E G R T	18W	1h	N/M	180,36		NiCd 6V 1,3Ah	12h	633,52
CR 18 N 30 E G R T	18W	3h	N/M	219,24		NiCd 6V 2,5Ah	12h	682,49
CR 24 N 10 E G R T	24W	1h	N/M	316,44		NiCd 6V 1,8Ah	12h	664,36
CR 24 N 30 E G R T	24W	3h	N/M	334,8		NiMH 6V 4,0Ah	24h	762,69
CR 08 N 10 A G R T	8W	1h	M	197,64	333,72	NiCd 6V 1,3Ah	12h	741,87
CR 08 N 30 A G R T	8W	3h	M	198,72	331,56	NiMH 6V 3,3Ah	24h	824,00
CR 11 N 10 A G R T	11W	1h	M	218,16	415,8	NiCd 6V 1,8Ah	12h	799,70
CR 11 N 30 A G R T	11W	3h	M	250,56	413,64	NiMH 6V 4,0Ah	24h	886,07
CR 18 N 10 A G R T	18W	1h	M	209,52	328,32	NiCd 6V 1,3Ah	12h	823,61
CR 18 N 30 A G R T	18W	3h	M	237,6	328,32	NiMH 6V 3,3Ah	24h	904,58
CR 24 N 10 A G R T	24W	1h	M	311,04	496,8	NiCd 6V 1,8Ah	12h	884,53
CR 24 N 30 A G R T	24W	3h	M	343,44	496,8	NiMH 6V 4,0Ah	24h	937,36
ENERGY TEST / HIGH FLUX								
CR 08 N 10 E G R T /H	8W	1h	N/M	253,8		NiCd 6V 1,3Ah	12h	636,60
CR 08 N 30 E G R T /H	8W	3h	N/M	259,2		NiMH 6V 4,0Ah	24h	743,79
CR 11 N 10 E G R T /H	11W	1h	N/M	343,44		NiCd 6V 2,5Ah	12h	666,29
CR 11 N 30 E G R T /H	11W	3h	N/M	326,16		NiMH 6V 4,0Ah	24h	775,80
CR 18 N 10 E G R T /H	18W	1h	N/M	309,96		NiCd 6V 1,8Ah	12h	677,09
CR 18 N 30 E G R T /H	18W	3h	N/M	322,92		NiMH 6V 4,0Ah	24h	763,46
CR 24 N 10 E G R T /H	24W	1h	N/M	547,56		NiCd 6V 2,5Ah	12h	694,05
CR 24 N 10 E G R T 700	24W	1h	N/M	700		NiMH 6V 3,8Ah	12h	889,93
CR 24 N 30 E G R T /H	24W	3h	N/M	495		NiMH 6V 4,0Ah	24h	842,50
SPY SYSTEM								
CR 08 N 10 E G R C	8W	1h	N/M	193,32		NiCd 6V 0,8Ah	12h	675,93
CR 08 N 30 E G R C	8W	3h	N/M	187,92		NiCd 6V 2,5Ah	12h	779,27
CR 11 N 10 E G R C	11W	1h	N/M	171,72		NiCd 6V 1,3Ah	12h	722,20
CR 11 N 30 E G R C	11W	3h	N/M	228,96		NiMH 6V 3,3Ah	24h	826,31
CR 18 N 10 E G R C	18W	1h	N/M	180,36		NiCd 6V 1,3Ah	12h	834,41
CR 18 N 30 E G R C	18W	3h	N/M	219,24		NiCd 6V 2,5Ah	12h	889,16
CR 24 N 10 E G R C	24W	1h	N/M	316,44		NiCd 6V 1,8Ah	12h	925,02
CR 24 N 30 E G R C	24W	3h	N/M	334,8		NiMH 6V 4,0Ah	24h	993,65
CR 08 N 10 A G R C	8W	1h	M	197,64	333,72	NiCd 6V 1,3Ah	12h	894,56
CR 08 N 30 A G R C	8W	3h	M	198,72	331,56	NiMH 6V 3,3Ah	24h	980,93
CR 11 N 10 A G R C	11W	1h	M	218,16	415,8	NiCd 6V 1,8Ah	12h	969,75
CR 11 N 30 A G R C	11W	3h	M	250,56	413,64	NiMH 6V 4,0Ah	24h	1075,01
CR 18 N 10 A G R C	18W	1h	M	209,52	328,32	NiCd 6V 1,3Ah	12h	1021,03
CR 18 N 30 A G R C	18W	3h	M	237,6	328,32	NiMH 6V 3,3Ah	24h	1127,07
CR 24 N 10 A G R C	24W	1h	M	311,04	496,8	NiCd 6V 1,8Ah	12h	1103,54
CR 24 N 10 A G R C 700	24W	3h	M	700	750	NiMH 6V 4,0Ah	12h	1502,24
CR 24 N 30 A G R C	24W	3h	M	343,44	496,8	NiMH 6V 4,0Ah	24h	1212,67
SPY SYSTEM / HIGH FLUX								
CR 08 N 10 E G R C /H	8W	1h	N/M	253,8		NiCd 6V 1,3Ah	12h	754,59
CR 08 N 30 E G R C /H	8W	3h	N/M	259,2		NiMH 6V 4,0Ah	24h	899,57
CR 11 N 10 E G R C /H	11W	1h	N/M	343,44		NiCd 6V 2,5Ah	12h	804,72
CR 11 N 30 E G R C /H	11W	3h	N/M	326,16		NiMH 6V 4,0Ah	24h	946,61
CR 18 N 10 E G R C /H	18W	1h	N/M	309,96		NiCd 6V 1,8Ah	12h	931,19
CR 18 N 30 E G R C /H	18W	3h	N/M	322,92		NiMH 6V 4,0Ah	24h	1019,87
CR 24 N 10 E G R C /H	24W	1h	N/M	547,56		NiCd 6V 2,5Ah	12h	1006,76

	ENERGY TEST								
	CS 08 N 10 E G R T	8W	1h	N/M	193,32		NiCd 6V 0,8Ah	12h	649,33
	CS 08 N 30 E G R T	8W	3h	N/M	187,92		NiCd 6V 2,5Ah	12h	745,72
	CS 11 N 10 E G R T	11W	1h	N/M	171,72		NiCd 6V 1,3Ah	12h	692,51
	CS 11 N 30 E G R T	11W	3h	N/M	228,96		NiMH 6V 3,3Ah	24h	759,60
	CS 18 N 10 E G R T	18W	1h	N/M	180,36		NiCd 6V 1,3Ah	12h	704,85
	CS 18 N 30 E G R T	18W	3h	N/M	219,24		NiCd 6V 2,5Ah	12h	788,14
	CS 24 N 10 E G R T	24W	1h	N/M	316,44		NiCd 6V 1,8Ah	12h	733,38
	CS 24 N 30 E G R T	24W	3h	N/M	334,8		NiMH 6V 4,0Ah	24h	804,72
	CS 08 N 10 A G R T	8W	1h	M	197,64	333,72	NiCd 6V 1,3Ah	12h	681,71
	CS 08 N 30 A G R T	8W	3h	M	198,72	331,56	NiCd 6V 3,3Ah	24h	783,12
	CS 11 N 10 A G R T	11W	1h	M	218,16	415,8	NiCd 6V 1,8Ah	12h	727,21
	CS 11 N 30 A G R T	11W	3h	M	250,56	413,64	NiMH 6V 4,0Ah	24h	797,39
	CS 18 N 10 A G R T	18W	1h	M	209,52	328,32	NiCd 6V 1,3Ah	12h	740,32
	CS 18 N 30 A G R T	18W	3h	M	237,6	328,32	NiMH 6V 3,3Ah	24h	827,47
	CS 24 N 10 A G R T	24W	1h	M	311,04	496,8	NiCd 6V 1,8Ah	12h	770,01
	CS 24 N 30 A G R T	24W	3h	M	343,44	496,8	NiMH 6V 4,0Ah	24h	845,20
	IP 40								
	ENERGY TEST / HIGH FLUX								
	CS 08 N 10 E G R T /H	8W	1h	N/M	253,8		NiCd 6V 1,3Ah	12h	728,37
	CS 08 N 30 E G R T /H	8W	3h	N/M	259,2		NiMH 6V 4,0Ah	24h	857,54
	CS 11 N 10 E G R T /H	11W	1h	N/M	343,44		NiCd 6V 2,5Ah	12h	770,78
	CS 11 N 30 E G R T /H	11W	3h	N/M	326,16		NiMH 6V 4,0Ah	24h	864,87
	CS 18 N 10 E G R T /H	18W	1h	N/M	309,96		NiCd 6V 1,8Ah	12h	785,44
	CS 18 N 30 E G R T /H	18W	3h	N/M	322,92		NiMH 6V 4,0Ah	24h	899,57
	CS 24 N 10 E G R T /H	24W	1h	N/M	547,56		NiCd 6V 2,5Ah	12h	816,67
	CS 24 N 10 E G R T /700	24W	1h	N/M	700		NiMH 6V 3,8Ah	24h	1012,16
	CS 24 N 30 E G R T /H	24W	3h	N/M	495		NiMH 6V 4,0Ah	24h	891,09
	SPY SYSTEM								
	CS 08 N 10 E G R C	8W	1h	N/M	193,32		NiCd 6V 0,8Ah	12h	760,76
	CS 08 N 30 E G R C	8W	3h	N/M	187,92		NiCd 6V 2,5Ah	12h	850,60
	CS 11 N 10 E G R C	11W	1h	N/M	171,72		NiCd 6V 1,3Ah	12h	795,46
	CS 11 N 30 E G R C	11W	3h	N/M	228,96		NiMH 6V 3,3Ah	24h	900,73
	CS 18 N 10 E G R C	18W	1h	N/M	180,36		NiCd 6V 1,3Ah	12h	903,43
	CS 18 N 30 E G R C	18W	3h	N/M	219,24		NiCd 6V 2,5Ah	12h	990,18
	CS 24 N 10 E G R C	24W	1h	N/M	316,44		NiCd 6V 1,8Ah	12h	984,40
	CS 24 N 30 E G R C	24W	3h	N/M	334,8		NiMH 6V 4,0Ah	24h	1024,89
	CS 08 N 10 A G R C	8W	1h	M	197,64	333,72	NiCd 6V 1,3Ah	12h	998,67
	CS 08 N 30 A G R C	8W	3h	M	198,72	331,56	NiMH 6V 3,3Ah	24h	1110,87
	CS 11 N 10 A G R C	11W	1h	M	218,16	415,8	NiCd 6V 1,8Ah	12h	1086,58
	CS 11 N 30 A G R C	11W	3h	M	250,56	413,64	NiMH 6V 4,0Ah	24h	1188,37
	CS 18 N 10 A G R C	18W	1h	M	209,52	328,32	NiCd 6V 1,3Ah	12h	1164,85
	CS 18 N 30 A G R C	18W	3h	M	237,6	328,32	NiMH 6V 3,3Ah	24h	1267,03
	CS 24 N 10 A G R C	24W	1h	M	311,04	496,8	NiCd 6V 1,8Ah	12h	1234,64
	CS 24 N 10 A G R C 700	24W	3h	M	700	750	NiMH 6V 4,0Ah	12h	1639,89
	CS 24 N 30 A G R C	24W	3h	M	343,44	496,8	NiMH 6V 4,0Ah	24h	1336,44
	SPY SYSTEM / HIGH FLUX								
	CS 08 N 10 E G R C /H	8W	1h	N/M	253,8		NiCd 6V 1,3Ah	12h	843,66
	CS 08 N 30 E G R C /H	8W	3h	N/M	259,2		NiMH 6V 4,0Ah	24h	968,98

	CS 11 N 10 E G R C /H	11W	1h	N/M	343,44		NiCd 6V 2,5Ah	12h	879,13	
	CS 11 N 30 E G R C /H	11W	3h	N/M	326,16		NiMH 6V 4,0Ah	24h	1018,72	
	CS 18 N 10 E G R C /H	18W	1h	N/M	309,96		NiCd 6V 1,8Ah	12h	994,42	
	CS 18 N 30 E G R C /H	18W	3h	N/M	322,92		NiMH 6V 4,0Ah	24h	1113,96	
	CS 24 N 10 E G R C /H	24W	1h	N/M	547,56		NiCd 6V 2,5Ah	12h	1080,02	
	CS 24 N 10 E G R C /700	24W	1h	N/M	700		NiMH 6V 3,8Ah	24h	1262,02	
	CS 24 N 30 E G R C /H	24W	3h	N/M	495		NiMH 6V 4,0Ah	24h	1136,32	
INHIBIT										
	CS 08 N 10 E G I	8W	1h	N/M	129,6		NiCd 6V 0,6Ah	12h	330,45	
	CS 08 N 30 E G I	8W	3h	N/M	129,6		NiCd 6V 1,8Ah	24h	397,54	
	CS 11 N 10 E G I	11W	1h	N/M	171,72		NiCd 6V 1,3Ah	12h	380,96	
	CS 11 N 30 E G I	11W	3h	N/M	162		NiMH 6V 2,8Ah	24h	498,56	
	CS 18 N 10 E G I	18W	1h	N/M	180,36		NiCd 6V 1,3Ah	12h	399,47	
	CS 18 N 30 E G I	18W	3h	N/M	219,24		NiCd 6V 2,5Ah	24h	438,80	
	CS 24 N 10 E G I	24W	1h	N/M	316,44		NiCd 6V 1,8Ah	12h	425,30	
REST MODE										
	CS 08 N 10 E G R	8W	1h	N/M	193,32		NiCd 6V 0,8Ah	12h	498,18	
	CS 08 N 30 E G R	8W	3h	N/M	187,92		NiCd 6V 2,5Ah	12h	546,37	
	CS 11 N 10 E G R	11W	1h	N/M	171,72		NiCd 6V 1,3Ah	12h	514,76	
	CS 11 N 30 E G R	11W	3h	N/M	228,96		NiMH 6V 3,3Ah	24h	589,17	
	CS 18 N 10 E G R	18W	1h	N/M	180,36		NiCd 6V 1,3Ah	12h	530,57	
	CS 18 N 30 E G R	18W	3h	N/M	219,24		NiCd 6V 2,5Ah	12h	616,55	
	CS 24 N 10 E G R	24W	1h	N/M	316,44		NiCd 6V 1,8Ah	12h	573,75	
	CS 24 N 30 E G R	24W	3h	N/M	334,8		NiMH 6V 4,0Ah	24h	670,92	
	CS 08 N 10 A G R	8W	1h	M	197,64	333,72	NiCd 6V 1,3Ah	12h	627,35	
	CS 08 N 30 A G R	8W	3h	M	198,72	331,56	NiMH 6V 3,3Ah	24h	675,55	
	CS 11 N 10 A G R	11W	1h	M	218,16	415,8	NiCd 6V 1,8Ah	12h	674,39	
	CS 11 N 30 A G R	11W	3h	M	250,56	413,64	NiMH 6V 4,0Ah	24h	734,15	
	CS 18 N 10 A G R	18W	1h	M	209,52	328,32	NiCd 6V 1,3Ah	12h	727,21	
	CS 18 N 30 A G R	18W	3h	M	237,6	328,32	NiMH 6V 3,3Ah	24h	801,63	
	CS 24 N 10 A G R	24W	1h	M	311,04	496,8	NiCd 6V 1,8Ah	12h	738,40	
	CS 24 N 30 A G R	24W	3h	M	343,44	496,8	NiMH 6V 4,0Ah	24h	864,10	
			IP 40							
REST MODE / HIGH FLUX										
	CS 08 N 10 E G R /H	8W	1h	N/M	253,8		NiCd 6V 1,3Ah	12h	561,41	
	CS 08 N 30 E G R /H	8W	3h	N/M	259,2		NiMH 6V 4,0Ah	24h	684,41	
	CS 11 N 10 E G R /H	11W	1h	N/M	343,44		NiCd 6V 2,5Ah	12h	587,63	
	CS 11 N 30 E G R /H	11W	3h	N/M	326,16		NiMH 6V 4,0Ah	24h	719,89	
	CS 18 N 10 E G R /H	18W	1h	N/M	309,96		NiCd 6V 1,8Ah	12h	606,53	
	CS 18 N 30 E G R /H	18W	3h	N/M	322,92		NiMH 6V 4,0Ah	24h	750,73	
	CS 24 N 10 E G R /H	24W	1h	N/M	547,56		NiCd 6V 2,5Ah	12h	653,95	
	CS 24 N 30 E G R /H	24W	3h	N/M	494,64		NiMH 6V 4,0Ah	24h	694,44	
CENTRAL BATTERY										
	CS 08 000 I G S	8W				333,72			374,40	
	CS 11 000 I G S	11W				415,8			399,08	
	CS 18 000 I G S	18W				328,32			403,32	
	CS 24 000 I G S	24W				496,8			411,42	
	CR KT SEG	illing Kit for all CRISTAL models								164,64
	KIT CR ISO	all CRISTAL models (L R Down)								30,85

CR KT CGE	ceiling fixing Kit								47,81
INC M CR	x for all CRISTAL models								15,81
SM KT SUP	ocket for flag-mounting								133,41
CR KT BLINDO	ar fixing accessory								41,64
GRIG 02	Protection grid								274,92
COMMANDER	hode control device								446,89
IP 40									
ENERGY TEST									
 ST 06 N 10 E B R T	6W	1h	N/M	106,92			NiCd 6V 0,8Ah	12h	474,27
 ST 06 N 30 E B R T	6W	3h	N/M	84,24			NiCd 6V 2,5Ah	12h	542,52
 ST 08 N 10 E B R T	8W	1h	N/M	150,12			NiCd 6V 0,8Ah	12h	491,24
 ST 08 N 30 E B R T	8W	3h	N/M	145,8			NiCd 6V 2,5Ah	12h	553,70
 ST 11 N 10 E B R T	11W	1h	N/M	210,6			NiCd 6V 1,3Ah	12h	505,12
 ST 11 N 30 E B R T	11W	3h	N/M	232,2			NiMH 6V 3,3Ah	24h	574,91
 ST 18 N 10 E B R T	18W	1h	N/M	211,68			NiCd 6V 1,3Ah	12h	524,40
 ST 18 N 30 E B R T	18W	3h	N/M	176,04			NiCd 6V 2,5Ah	12h	576,84
 ST 24 N 10 E B R T	24W	1h	N/M	312			NiCd 6V 1,8Ah	12h	553,31
 ST 24 N 30 E B R T	24W	3h	N/M	294			NiMH 6V 4,0Ah	24h	606,53
 ST 06 N 10 A B R T	6W	1h	M	137,16	198,72		NiCd 6V 1,3Ah	12h	602,28
 ST 06 N 30 A B R T	6W	3h	M	114,48	179,28		NiMH 6V 3,3Ah	24h	692,90
 ST 08 N 10 A B R T	8W	1h	M	153,36	311,04		NiCd 6V 1,3Ah	12h	630,82
 ST 08 N 30 A B R T	8W	3h	M	154,44	313,2		NiMH 6V 3,3Ah	24h	717,96
 ST 11 N 10 A B R T	11W	1h	M	266,76	401,76		NiCd 6V 1,8Ah	12h	652,80
 ST 11 N 20 A B R T	11W	2h	M	253,8	398,52		NiMH 6V 2,8Ah	12h	735,31
 ST 18 N 10 A B R T	18W	1h	M	167,4	268,92		NiCd 6V 1,3Ah	12h	680,56
 ST 18 N 30 A B R T	18W	3h	M	191,16	268,92		NiMH 6V 3,3Ah	24h	755,36
 ST 24 N 10 A B R T	24W	1h	M	284	445		NiCd 6V 1,8Ah	12h	713,33
 ST 24 N 30 A B R T	24W	3h	M	308	445		NiMH 6V 4,0Ah	24h	787,75
ENERGY TEST / HIGH FLUX									
 ST 06 N 10 E B R T /H	6W	1h	N/M	177,12			NiCd 6V 1,3Ah/h	12h	513,99
 ST 06 N 30 E B R T /H	6W	3h	N/M	196,56			NiMH 6V 3,3Ah/h	24h	596,89
 ST 08 N 10 E B R T /H	8W	1h	N/M	267,84			NiCd 6V 1,3Ah/h	12h	539,05
 ST 08 N 30 E B R T /H	8W	3h	N/M	328,32			NiMH 6V 4Ah/h	24h	646,63
 ST 11 N 10 E B R T /H	11W	1h	N/M	338,04			NiCd 6V 2,5Ah/h	12h	565,27
 ST 11 N 30 E B R T /H	11W	3h	N/M	264,6			NiMH 6V 4Ah/h	24h	677,47
 ST 18 N 10 E B R T /H	18W	1h	N/M	320,76			NiCd 6V 1,8Ah/h	12h	591,87
 ST 18 N 30 E B R T /H	18W	3h	N/M	277,56			NiMH 6V 4Ah/h	24h	690,97
 ST 24 N 10 E B R T /H	24W	1h	N/M	465			NiCd 6V 2,5Ah/h	12h	623,88
 ST 24 N 30 E B R T /H	24W	3h	N/M	394			NiMH 6V 4,0Ah/h	24h	713,72
IP 40									
ENERGY TEST / HIGH FLUX									
 ST 06 N 10 A B R T /H	6W	1h	M	137,16	198,72		NiCd 6V 1,3Ah	12h	680,56
 ST 06 N 30 A B R T /H	6W	3h	M	123,12	193,32		NiMH 6V 3,3Ah	24h	789,29
 ST 08 N 10 A B R T /H	8W	1h	M	174,96	354,24		NiCd 6V 1,3Ah	12h	698,29
 ST 08 N 30 A B R T /H	8W	3h	M	176,04	356,4		NiMH 6V 3,3Ah	24h	813,20
 ST 11 N 10 A B R T /H	11W	1h	M	291,6	438,48		NiCd 6V 1,8Ah	12h	731,84
 ST 11 N 20 A B R T /H	11W	2h	M	253,8	398,52		NiMH 6V 2,8Ah	12h	825,15
 ST 18 N 10 A B R T /H	18W	1h	M	167,4	268,92		NiCd 6V 1,3Ah	12h	765,00
 ST 18 N 30 A B R T /H	18W	3h	M	211,68	284,04		NiMH 6V 3,3Ah	24h	853,30
 ST 24 N 10 A B R T /H	24W	1h	N/M	312	489		NiCd 6V 1,8Ah	12h	801,25

HK	ST 24 N 30 A B R T /H	24W	3h	N/M	339	489	NiMH 6V 4,0Ah	24h	890,32
	SPY SYSTEM								
⚡	ST 06 N 10 E B R C	6W	1h	N/M	106,92		NiCd 6V 1,3Ah	12h	568,74
HK	ST 06 N 30 E B R C	6W	3h	N/M	84,24		NiCd 6V 2,5Ah	12h	663,59
⚡	ST 08 N 10 E B R C	8W	1h	N/M	150,12		NiCd 6V 0,8Ah	12h	609,61
HK	ST 08 N 30 E B R C	8W	3h	N/M	145,8		NiCd 6V 2,5Ah	12h	686,73
⚡	ST 11 N 10 E B R C	11W	1h	N/M	210,6		NiCd 6V 1,3Ah	12h	639,30
HK	ST 11 N 30 E B R C	11W	3h	N/M	232,2		NiMH 6V 3,3Ah	24h	726,83
⚡	ST 18 N 10 E B R C	18W	1h	N/M	211,68		NiCd 6V 1,3Ah	12h	676,32
HK	ST 18 N 30 E B R C	18W	3h	N/M	176,04		NiCd 6V 2,5Ah	12h	758,83
⚡	ST 24 N 10 E B R C	24W	1h	N/M	312		NiCd 6V 1,8Ah	12h	721,04
HK	ST 24 N 30 E B R C	24W	3h	N/M	294		NiMH 6V 4,0Ah	24h	796,23
⚡	ST 06 N 10 A B R C	6W	1h	M	137,16	198,72	NiCd 6V 1,3Ah	12h	771,94
HK	ST 06 N 30 A B R C	6W	3h	M	114,48	179,28	NiMH 6V 3,3Ah	24h	837,11
⚡	ST 08 N 10 A B R C	8W	1h	M	153,36	311,04	NiCd 6V 1,3Ah	12h	800,86
HK	ST 08 N 30 A B R C	8W	3h	M	154,44	313,2	NiMH 6V 3,3Ah	24h	861,40
⚡	ST 11 N 10 A B R C	11W	1h	M	266,76	401,76	NiCd 6V 1,8Ah	12h	830,55
HK	ST 11 N 20 A B R C	11W	2h	M	253,8	398,52	NiMH 6V 2,8Ah	12h	904,20
⚡	ST 18 N 10 A B R C	18W	1h	M	167,4	268,92	NiCd 6V 1,3Ah	12h	870,27
HK	ST 18 N 30 A B R C	18W	3h	M	191,16	268,92	NiMH 6V 3,3Ah	24h	934,66
⚡	ST 24 N 10 A B R C	24W	1h	M	284	445	NiCd 6V 1,8Ah	12h	904,58
HK	ST 24 N 30 A B R C	24W	3h	M	308	445	NiMH 6V 4,0Ah	24h	968,20
	SPY SYSTEM / HIGH FLUX								
⚡	ST 06 N 10 E B R C /H	6W	1h	N/M	177,12		NiCd 6V 1,3A/h	12h	666,68
HK	ST 06 N 30 E B R C /H	6W	3h	N/M	196,56		NiMH 6V 3,3A/h	24h	773,48
⚡	ST 08 N 10 E B R C /H	8W	1h	N/M	267,84		NiCd 6V 1,3A/h	12h	682,87
HK	ST 08 N 30 E B R C /H	8W	3h	N/M	328,32		NiMH 6V 4A/h	24h	786,98
⚡	ST 11 N 10 E B R C /H	11W	1h	N/M	338,04		NiCd 6V 2,5A/h	12h	701,77
HK	ST 11 N 30 E B R C /H	11W	3h	N/M	264,6		NiMH 6V 4A/h	24h	822,07
⚡	ST 18 N 10 E B R C /H	18W	1h	N/M	320,76		NiCd 6V 1,8A/h	12h	746,49
HK	ST 18 N 30 E B R C /H	18W	3h	N/M	277,56		NiMH 6V 4A/h	24h	855,61
⚡	ST 24 N 10 E B R C /H	24W	1h	N/M	465		NiCd 6V 2,5Ah	12h	813,58
HK	ST 24 N 30 E B R C /H	24W	3h	N/M	394		NiMH 6V 4,0Ah	24h	938,51
⚡	ST 06 N 10 A B R C /H	6W	1h	M	137,16	198,72	NiCd 6V 1,3Ah	12h	826,69
HK	ST 06 N 30 A B R C /H	6W	3h	M	123,12	193,32	NiMH 6V 3,3Ah	24h	929,26
⚡	ST 08 N 10 A B R C /H	8W	1h	M	174,96	354,24	NiCd 6V 1,3Ah	12h	856,00
HK	ST 08 N 30 A B R C /H	8W	3h	M	176,04	356,4	NiMH 6V 3,3Ah	24h	964,73
⚡	ST 11 N 10 A B R C /H	11W	1h	M	291,6	438,48	NiCd 6V 1,8Ah	12h	894,17
HK	ST 11 N 20 A B R C /H	11W	2h	M	253,8	398,52	NiMH 6V 2,8Ah	12h	1017,94
⚡	ST 18 N 10 A B R C /H	18W	1h	M	167,4	268,92	NiCd 6V 1,3Ah	12h	933,12
HK	ST 18 N 30 A B R C /H	18W	3h	M	212	284	NiMH 6V 3,3Ah	24h	1061,90
⚡	ST 24 N 10 A B R C /H	24W	1h	N/M	312	489	NiCd 6V 1,8Ah	12h	984,78
HK	ST 24 N 30 A B R C /H	24W	3h	N/M	339	489	NiMH 6V 4,0Ah	24h	1110,10
	INHIBIT								
	ST 06 N 10 E B I	6W	1h	N/M	88,56		NiCd 6V 0,6Ah	12h	230,19
H	ST 06 N 30 E B I	6W	3h	N/M	71,28		NiCd 6V 1,8Ah	24h	292,66
	ST 08 N 10 E B I	8W	1h	N/M	108		NiCd 6V 0,6Ah	12h	248,70
H	ST 08 N 30 E B I	8W	3h	N/M	108		NiCd 6V 1,8Ah	24h	309,24
	ST 11 N 10 E B I	11W	1h	N/M	176,04		NiCd 6V 1,3Ah	12h	280,32
H	ST 11 N 30 E B I	11W	3h	N/M	176,04		NiMH 6V 2,8Ah	24h	323,12
	ST 18 N 10 E B I	18W	1h	N/M	211,68		NiCd 6V 1,3Ah	12h	308,47
H	ST 18 N 30 E B I	18W	3h	N/M	176,04		NiCd 6V 2,5Ah	24h	348,95
	ST 24 N 10 E B I	24W	1h	N/M	302		NiCd 6V 1,8Ah	12 h	375,17

























	IP 40								
	REST MODE								
☞	ST 06 N 10 E B R	6W	1h	N/M	106,92		NiCd 6V 0,8Ah	12h	283,41
HK	ST 06 N 30 E B R	6W	3h	N/M	84,24		NiCd 6V 2,5Ah	12h	334,69
☞	ST 08 N 10 E B R	8W	1h	N/M	150,12		NiCd 6V 0,8Ah	12h	297,67
HK	ST 08 N 30 E B R	8W	3h	N/M	145,8		NiCd 6V 2,5Ah	12h	350,11
☞	ST 11 N 10 E B R	11W	1h	N/M	210,6		NiCd 6V 1,3Ah	12h	315,79
HK	ST 11 N 30 E B R	11W	3h	N/M	232,2		NiMH 6V 3,3Ah	24h	396,77
☞	ST 18 N 10 E B R	18W	1h	N/M	211,68		NiCd 6V 1,3Ah	12h	335,07
HK	ST 18 N 30 E B R	18W	3h	N/M	176,04		NiCd 6V 2,5Ah	12h	412,19
☞	ST 24 N 10 E B R	24W	1h	N/M	312		NiCd 6V 1,8Ah	12h	406,79
HK	ST 24 N 30 E B R	24W	3h	N/M	294		NiMH 6V 4,0Ah	24h	469,26
☞	ST 06 N 10 A B R	6W	1h	M	137,16	198,72	NiCd 6V 1,3Ah	12h	393,30
HK	ST 06 N 30 A B R	6W	3h	M	114,48	179,28	NiMH 6V 3,3Ah	24h	458,08
☞	ST 08 N 10 A B R	8W	1h	M	153,36	311,04	NiCd 6V 1,3Ah	12h	409,49
HK	ST 08 N 30 A B R	8W	3h	M	154,44	313,2	NiMH 6V 3,3Ah	24h	465,79
☞	ST 11 N 10 A B R	11W	1h	M	266,76	401,76	NiCd 6V 1,8Ah	12h	443,42
HK	ST 11 N 20 A B R	11W	2h	M	253,8	398,52	NiCd 6V 2,8Ah	12h	479,67
☞	ST 18 N 10 A B R	18W	1h	M	167,4	268,92	NiCd 6V 1,8Ah	12h	455,76
HK	ST 18 N 30 A B R	18W	3h	M	191,16	268,92	NiMH 6V 3,3Ah	24h	531,72
☞	ST 24 N 10 A B R	24W	1h	M	284	445	NiCd 6V 1,8Ah	12h	503,96
HK	ST 24 N 30 A B R	24W	3h	M	308	445	NiMH 6V 4,0Ah	24h	583,00
	REST MODE / HIGH FLUX								
☞	ST 06 N 10 E B R /H	6W	1h	N/M	177,12		NiCd 6V 1,3A/h	12h	335,07
HK	ST 06 N 30 E B R /H	6W	3h	N/M	196,56		NiMH 6V 3,3A/h	24h	397,92
☞	ST 08 N 10 E B R /H	8W	1h	N/M	267,84		NiCd 6V 1,3A/h	12h	368,62
HK	ST 08 N 30 E B R /H	8W	3h	N/M	328,32		NiMH 6V 4A/h	24h	444,97
☞	ST 11 N 10 E B R /H	11W	1h	N/M	338,04		NiCd 6V 2,5A/h	12h	400,62
HK	ST 11 N 30 E B R /H	11W	3h	N/M	264,6		NiMH 6V 4A/h	24h	492,78
☞	ST 18 N 10 E B R /H	18W	1h	N/M	320,76		NiCd 6V 1,8A/h	12h	427,61
HK	ST 18 N 30 E B R /H	18W	3h	N/M	277,56		NiMH 6V 4A/h	24h	524,40
☞	ST 24 N 10 E B R /H	24W	1h	N/M	465		NiCd 6V 2,5Ah	12h	456,92
HK	ST 24 N 30 E B R /H	24W	3h	N/M	394		NiMH 6V 4,0Ah	24h	560,64
☞	ST 06 N 10 A B R /H	6W	1h	M	147,96	214,92	NiCd 6V 1,3Ah	12h	463,09
HK	ST 06 N 30 A B R /H	6W	3h	M	123,12	193,32	NiMH 6V 3,3Ah	24h	545,99
☞	ST 08 N 10 A B R /H	8W	1h	M	174,96	354,24	NiCd 6V 1,3Ah	12h	488,54
HK	ST 08 N 30 A B R /H	8W	3h	M	176,04	356,4	NiMH 6V 3,3Ah	24h	574,52
☞	ST 11 N 10 A B R /H	11W	1h	M	291,6	438,48	NiCd 6V 1,8Ah	12h	534,81
HK	ST 11 N 20 A B R /H	11W	2h	M	276,48	435,24	NiCd 6V 2,8Ah	12h	602,67
☞	ST 18 N 10 A B R /H	18W	1h	M	178,2	286,2	NiCd 6V 1,3Ah	12h	577,22
HK	ST 18 N 30 A B R /H	18W	3h	M	211,68	284,04	NiMH 6V 3,3Ah	24h	639,30
☞	ST 24 N 10 A B R /H	24W	1h	N/M	312	489	NiCd 6V 1,8Ah	12h	617,32
HK	ST 24 N 30 A B R /H	24W	3h	N/M	339	489	NiMH 6V 4,0Ah	24h	675,16
	MOVIE								
	ST 06 N 10 M B R	6W	1h	MOVIE	106,92	6	NiCd 6V 0,8Ah	12h	364,76
HK	ST 06 N 30 M B R	6W	3h	MOVIE	84,24	6	NiCd 6V 2,5Ah	12h	428,77
	ST 08 N 10 M B R	8W	1h	MOVIE	150,12	6	NiCd 6V 0,8Ah	12h	387,90
HK	ST 08 N 30 M B R	8W	3h	MOVIE	145,8	6	NiCd 6V 2,5Ah	12h	452,68
	ST 11 N 10 M B R	11W	1h	MOVIE	210,6	6	NiCd 6V 1,3Ah	12h	432,24
HK	ST 11 N 30 M B R	11W	3h	MOVIE	232	6	NiCd 6V 3,3Ah	24h	481,98
	ST 18 N 10 M B R	18W	1h	MOVIE	211,68	6	NiCd 6V 1,3Ah	12h	464,63

	SN 13 N 10 A B R C	13W	1h	M	177	339	NiCd 6V 1,8Ah	12h	770,78
H	SN 13 N 30 A B R C	13W	3h	M	204	337	NiMH 6V 4Ah	24h	873,35
	SN 18 N 10 A B R C	18W	1h	M	126	198	NiCd 6V 1,3Ah	12h	832,09
H	SN 18 N 30 A B R C	18W	3h	M	143	198	NiMH 6V 3,3Ah	24h	948,15
	SN 24 N 10 A B R C	24W	1h	M	218	349	NiCd 6V 1,8Ah	12h	883,38
H	SN 24 N 30 A B R C	24W	3h	M	242	349	NiMH 6V 4Ah	24h	1015,63
	REST MODE								
	SN 08 N 10 E B R	8W	1h	N/M	143		NiCd 6V 1,3Ah	12h	411,80
H	SN 08 N 30 E B R	8W	3h	N/M	114		NiCd 6V 2,5Ah	12h	493,16
	SN 13 N 10 E B R	13W	1h	N/M	182		NiCd 6V 1,3Ah	12h	461,93
H	SN 13 N 30 E B R	13W	3h	N/M	187		NiMH 6V 4Ah	24h	530,95
	SN 18 N 10 E B R	18W	1h	N/M	174		NiCd 6V 1,3Ah	12h	504,73
H	SN 18 N 30 E B R	18W	3h	N/M	152		NiCd 6V 2,5Ah	12h	579,92
	SN 24 N 10 E B R	24W	1h	N/M	337		NiCd 6V 1,8Ah	12h	548,30
H	SN 24 N 30 E B R	24W	3h	N/M	276		NiMH 6V 4Ah	24h	622,33
	SN 08 N 10 A B R	8W	1h	M	92	177	NiCd 6V 1,3Ah	12h	465,40
H	SN 08 N 30 A B R	8W	3h	M	75	177	NiMH 6V 3,3Ah	24h	557,56
	SN 13 N 10 A B R	13W	1h	M	254	276	NiCd 6V 1,8Ah	12h	522,08
H	SN 13 N 30 A B R	13W	3h	M	143	283	NiMH 6V 4Ah	24h	599,97
	SN 18 N 10 A B R	18W	1h	M	199	221	NiCd 6V 1,3Ah	12h	570,28
H	SN 18 N 30 A B R	18W	3h	M	116	221	NiMH 6V 3,3Ah	24h	655,11
	SN 24 N 10 A B R	24W	1h	M	287	309	NiCd 6V 1,8Ah	12h	619,64
H	SN 24 N 30 A B R	24W	3h	M	116	221	NiMH 6V 4Ah	24h	703,31
	CENTRAL BATTERY								
	SN 08 000 I B S	8W				297			337,77
	SN 13 000 I B S	13W				339			366,69
	SN 18 000 I B S	18W				203			395,22
	SN 24 000 I B S	24W				348			423,76
	GRIG 02	Protection grid							274,92
	SN KT SEG	Kit for all STONE models							164,64
	KIT SN ISO	all STONE models (L R Down)							30,85
	RTCA 16	angular cable trunking adaptor							8,48
	COMMANDER	mode Commander							446,89
	IP 40								
	INHIBIT								
	FX 06 N 10 E B I /L	6W	1h	N/M	74,52		NiCd 6V 0,8Ah	12h	180,84
	FX 06 N 10 E B I /M	6W	1h	N/M	117,72		NiCd 6V 1,3Ah	12h	211,69
	FX 06 N 10 E B I /H	6W	1h	N/M	200,88		NiCd 6V 1,8Ah	12h	269,14
H	FX 06 N 30 E B I /L	6W	3h	N/M	75		NiCd 6V 1,8Ah	24h	220,94
H	FX 06 N 30 E B I /M	6W	3h	N/M	118		NiMH 6V 2,4Ah	24h	257,57
H	FX 06 N 30 E B I /H	6W	3h	N/M	124		NiMH 6V 2,4Ah	24h	288,42
	with /H are equipped with cromate reflector								
	INC M FX	box for all FOX models							12,34
	FX KT SEG	Kit for all FOX models							131,48
	KIT FX ISO	for all FOX models (L R Down)							30,85
	SM KT SUP	acket for flag-mounting							133,41









RTCA 16	angular cable trunking adaptor								8,48
IP 40									
INHIBIT									
SV 04 N 10 E B I	4W	1h		46		NiCd 6V 0,45Ah	24 h		261,43
MOVIE									
SV 04 N 10 M B I	4W + 2 Led	1h		46	6	NiCd 6V 0,45Ah	24 h		293,82
CENTRAL BATTERY									
SV 04 000 I B S	4W				120				253,72
IP 40									
INHIBIT									
SP 04 N 10 E B I	4W	1h		46		NiCd 6V 0,45Ah	24 h		283,41
MOVIE									
SP 04 N 10 M B I	4W + 2 Led	1h		46	6	NiCd 6V 0,45Ah	24 h		297,67
CENTRAL BATTERY									
SP 04 000 I B S	4W				120				277,62
SV PL /B (AVE)	White frame								55,91
SV PL /G (AVE)	lacite grey frame								55,91
SV TL 01	or Ave & Vimar frames								25,45
SV TL 02	Bticino & Master frames								25,45
SV PL55/N	55 black frame								45,11
SV PL55/M	55 metal frame								45,11
IP 40									
INHIBIT									
FL 06 N 10 E B I	6W	1h	N/M	72,36		NiCd 6V 0,6Ah	24h		209,37
FL 06 P 30 E B I	6W	3h	N/M	147,96		Pb 6V 3,2Ah	12h		301,91
FL 06 P 60 E B I	6W	6h	N/M	72,36		Pb 6V 3,2Ah	12h		294,97
FL 11 P 10 E B I	11W	1h	N/M	366,12		Pb 6V 3,2Ah	12h		307,70
FL 11 P 30 E B I	11W	3h	N/M	235,44		Pb 6V 3,2Ah	12h		310,40
FL 18 P 10 E B I	18W	1h	N/M	331,56		Pb 6V 3,2Ah	12h		316,18
FL 18 P 30 E B I	18W	3h	N/M	178,2		Pb 6V 3,2Ah	12h		316,95
REST MODE									
FL 06 N 10 E B R	6W	1h	N/M	77,76		NiCd 6V 0,6Ah	24h		292,27
FL 06 N 30 E B R	6W	3h	N/M	77,76		NiCd 6V 1,8Ah	24h		329,68
FL 11 N 10 E B R	11W	1h	N/M	153,36		NiCd 6V 1,3Ah	24h		322,73
FL 11 N 20 E B R	11W	2h	N/M	153,36		NiCd 6V 2,5Ah	24h		367,85
FL 18 N 10 E B R	18W	1h	N/M	190,08		NiCd 6V 1,3Ah	24h		332,37

H	FL 18 N 30 E B R	18W	3h	N/M	153,36		NiCd 6V 2,5Ah	24h	372,09
	MOVIE								
	FL 06 N 10 M B I	6W	1h	MOVIE	72,36	6,48	NiCd 6V 0,6Ah	24h	320,81
H	FL 06 P 30 M B I	6W	3h	MOVIE	147,96	6,48	Pb 6V 3,2Ah	12h	366,69
	FL 06 P 60 M B I	6W	6h	MOVIE	72,36	6,48	Pb 6V 3,2Ah	12h	377,87
	FL 11 P 10 M B I	11W	1h	MOVIE	366,12	6,48	Pb 6V 3,2Ah	12h	375,56
H	FL 11 P 30 M B I	11W	3h	MOVIE	235,44	6,48	Pb 6V 3,2Ah	12h	395,61
	FL 18 P 10 M B I	18W	1h	MOVIE	331,56	6,48	Pb 6V 3,2Ah	12h	387,13
H	FL 18 P 30 M B I	18W	3h	MOVIE	178,2	6,48	Pb 6V 3,2Ah	12h	407,18
	INC M FL	or recessed installation							13,11
	RTCA 16	angular cable trunking adaptor							8,48
	COMMANDER	mode Commander							446,89
	IP 40								
	ENERGY TEST								
	PD 08 N 10 E G R T	8W	1h	N/M	168,48		NiCd 6V 0,8Ah	12h	532,88
H	PD 08 N 30 E G R T	8W	3h	N/M	164,16		NiCd 6V 2,5Ah	12h	581,08
	PD 11 N 10 E G R T	11W	1h	N/M	137,16		NiCd 6V 1,3Ah	12h	552,16
H	PD 11 N 30 E G R T	11W	3h	N/M	182,52		NiMH 6V 3,3Ah	24h	604,60
	PD 18 N 10 E G R T	18W	1h	N/M	109,08		NiCd 6V 1,3Ah	12h	561,80
H	PD 18 N 30 E G R T	18W	3h	N/M	132,84		NiCd 6V 2,5Ah	12h	612,31
	PD 24 N 10 E G R T	24W	1h	N/M	217,08		NiCd 6V 1,8Ah	12h	589,56
H	PD 24 N 20 E G R T	24W	2h	N/M	228,96		NiCd 6V 2,5Ah	12h	620,79
	PD 08 N 10 A G R T	8W	1h	M	171,72	290,52	NiCd 6V 1,3Ah	12h	698,68
H	PD 08 N 30 A G R T	8W	3h	M	172,8	288,36	NiMH 6V 3,3Ah	24h	776,57
	PD 11 N 10 A G R T	11W	1h	M	173,88	331,56	NiCd 6V 1,8Ah	12h	748,04
H	PD 11 N 20 A G R T	11W	2h	M	199,8	329,4	NiMH 6V 2,8Ah	12h	823,22
	PD 18 N 10 A G R T	18W	1h	M	126,36	198,72	NiCd 6V 1,3Ah	12h	762,30
H	PD 18 N 30 A G R T	18W	3h	M	143,64	198,72	NiMH 6V 3,3Ah	24h	837,88
	PD 24 N 10 A G R T	24W	1h	M	212,76	340,2	NiCd 6V 1,8Ah	12h	818,21
H	PD 24 N 20 A G R T	24W	2h	M	235,44	340,2	NiMH 6V 2,8Ah	12h	869,88
	ENERGY TEST / HIGH FLUX								
	PD 08 N 10 E G R T /H	8W	1h	N/M	252,72		NiCd 6V 1,3A/h	12h	588,79
H	PD 08 N 30 E G R T /H	8W	3h	N/M	258,12		NiMH 6V 4A/h	24h	689,04
	PD 11 N 10 E G R T /H	11W	1h	N/M	311,04		NiCd 6V 2,5A/h	12h	616,55
H	PD 11 N 30 E G R T /H	11W	3h	N/M	294,84		NiMH 6V 4A/h	24h	724,51
	PD 18 N 10 E G R T /H	18W	1h	N/M	208,44		NiCd 6V 1,8A/h	12h	627,73
H	PD 18 N 30 E G R T /H	18W	3h	N/M	217,08		NiMH 6V 4A/h	24h	706,78
	PD 24 N 10 E G R T /H	24W	1h	N/M	428,76		NiCd 6V 2,5A/h	12h	652,02
	PD 24 N 20 E G R T /H	24W	2h	N/M	387,72		NiMH 6V 3,3A/h	24h	703,69
	IP 40								
	PD 08 N 10 A G R T /H	8W	1h	M	196,56	332,64	NiCd 6V 1,3Ah	12h	774,26
H	PD 08 N 30 A G R T /H	8W	3h	M	197,64	330,48	NiMH 6V 3,3Ah	24h	871,04
	PD 11 N 10 A G R T /H	11W	1h	M	197,64	376,92	NiCd 6V 1,8Ah	12h	826,69
H	PD 11 N 20 A G R T /H	11W	2h	M	226,8	374,76	NiMH 6V 2,8Ah	12h	906,90
	PD 18 N 10 A G R T /H	18W	1h	M	140,4	220,32	NiCd 6V 1,3Ah	12h	841,35
H	PD 18 N 30 A G R T /H	18W	3h	M	159,84	220,32	NiMH 6V 3,3Ah	24h	933,89
	PD 24 N 10 A G R T /H	24W	1h	M	243	388,8	NiCd 6V 1,8Ah	12h	900,34

H	PD 24 N 20 A G R T /H	24W	2h	M	268,92	388,8	NiMH 6V 2,8Ah	12h	968,98
	SPY SYSTEM								
	PD 08 N 10 E G R C	8W	1h	N/M	168,48		NiCd 6V 0,8Ah	12h	604,60
H	PD 08 N 30 E G R C	8W	3h	N/M	164,16		NiCd 6V 2,5Ah	12h	693,67
	PD 11 N 10 E G R C	11W	1h	N/M	137,16		NiCd 6V 1,3Ah	12h	643,54
H	PD 11 N 30 E G R C	11W	3h	N/M	182,52		NiMH 6V 3,3Ah	24h	739,17
	PD 18 N 10 E G R C	18W	1h	N/M	109,08		NiCd 6V 1,3Ah	12h	754,20
H	PD 18 N 30 E G R C	18W	3h	N/M	132,84		NiCd 6V 2,5Ah	12h	804,33
	PD 24 N 10 E G R C	24W	1h	N/M	217,08		NiCd 6V 1,8Ah	12h	845,59
H	PD 24 N 20 E G R C	24W	2h	N/M	228,96		NiCd 6V 2,5Ah	12h	895,71
	PD 08 N 10 A G R C	8W	1h	M	171,72	290,52	NiCd 6V 1,3Ah	12h	796,62
H	PD 08 N 30 A G R C	8W	3h	M	172,8	288,36	NiCd 6V 3,3Ah	24h	875,66
	PD 11 N 10 A G R C	11W	1h	M	173,88	331,56	NiCd 6V 1,3Ah	12h	863,33
H	PD 11 N 20 A G R C	11W	2h	M	199,8	329,4	NiMH 6V 1,8Ah	12h	957,02
	PD 18 N 10 A G R C	18W	1h	M	126,36	198,72	NiCd 6V 1,3Ah	12h	911,14
H	PD 18 N 30 A G R C	18W	3h	M	143,64	198,72	NiMH 6V 3,3Ah	24h	1002,91
	PD 24 N 10 A G R C	24W	1h	M	212,76	340,2	NiCd 6V 1,8Ah	12h	987,87
H	PD 24 N 20 A G R C	24W	2h	M	235,44	340,2	NiMH 6V 2,8Ah	12h	1079,25
	SPY SYSTEM / HIGH FLUX								
	PD 08 N 10 E G R C /H	8W	1h	N/M	252,72		NiCd 6V 1,3A/h	12h	673,62
H	PD 08 N 30 E G R C /H	8W	3h	N/M	258,12		NiMH 6V 4A/h	24h	795,46
	PD 11 N 10 E G R C /H	11W	1h	N/M	311,04		NiCd 6V 2,5A/h	12h	716,42
H	PD 11 N 30 E G R C /H	11W	3h	N/M	294,84		NiMH 6V 4A/h	24h	842,50
	PD 18 N 10 E G R C /H	18W	1h	N/M	208,44		NiCd 6V 1,8A/h	12h	829,01
H	PD 18 N 30 E G R C /H	18W	3h	N/M	217,08		NiMH 6V 4A/h	24h	908,05
	PD 24 N 10 E G R C /H	24W	1h	N/M	428,76		NiCd 6V 2,5A/h	12h	929,26
	PD 24 N 20 E G R C /H	24W	2h	N/M	387,72		NiMH 6V 3,3A/h	24h	993,65
	PD 08 N 10 A G R C /H	8W	1h	M	196,56	332,64	NiCd 6V 1,3Ah	12h	877,21
H	PD 08 N 30 A G R C /H	8W	3h	M	197,64	330,48	NiCd 6V 3,3Ah	24h	972,45
	PD 11 N 10 A G R C /H	11W	1h	M	197,64	376,92	NiCd 6V 1,8Ah	12h	948,15
H	PD 11 N 20 A G R C /H	11W	2h	M	226,8	374,76	NiMH 6V 2,8Ah	12h	1046,86
	PD 18 N 10 A G R C /H	18W	1h	M	140,4	220,32	NiCd 6V 1,3Ah	12h	998,28
H	PD 18 N 30 A G R C /H	18W	3h	M	159,84	220,32	NiMH 6V 3,3Ah	24h	1107,40
	PD 24 N 10 A G R C /H	24W	1h	M	243	388,8	NiCd 6V 1,8Ah	12h	1080,41
H	PD 24 N 20 A G R C /H	24W	2h	M	268,92	388,8	NiMH 6V 2,8Ah	12h	1187,99
	REST MODE								
	PD 08 N 10 E G R	8W	1h	N/M	140,4		NiCd 6V 1,3Ah	12h	372,86
H	PD 08 N 30 E G R	8W	3h	N/M	111,24		NiCd 6V 2,5Ah	12h	431,86
	PD 11 N 10 E G R	11W	1h	N/M	178,2		NiCd 6V 1,3Ah	12h	398,70
H	PD 11 N 30 E G R	11W	3h	N/M	182,52		NiMH 6V 3,3Ah	24h	470,41
	PD 18 N 10 E G R	18W	1h	N/M	170,64		NiCd 6V 1,3Ah	12h	412,58
H	PD 18 N 30 E G R	18W	3h	N/M	149,04		NiCd 6V 2,5Ah	12h	467,33
	PD 24 N 10 E G R	24W	1h	N/M	329,4		NiCd 6V 1,8Ah	12h	450,75
H	PD 24 N 20 E G R	24W	2h	N/M	270		NiCd 6V 2,5Ah	12h	470,41
	PD 08 N 10 A G R	8W	1h	M	90,72	172,8	NiCd 6V 1,3Ah	12h	505,50
H	PD 08 N 30 A G R	8W	3h	M	73,44	172,8	NiMH 6V 3,3Ah	24h	557,94
	PD 11 N 10 A G R	11W	1h	M	248,4	270	NiCd 6V 1,8Ah	12h	568,35
H	PD 11 N 20 A G R	11W	2h	M	140,4	276,48	NiCd 6V 2,8Ah	12h	642,77
	PD 18 N 10 A G R	18W	1h	M	194,4	216	NiCd 6V 1,3Ah	12h	585,70
H	PD 18 N 30 A G R	18W	3h	M	113,4	216	NiMH 6V 3,3Ah	24h	687,88
	PD 24 N 10 A G R	24W	1h	M	280,8	302,4	NiCd 6V 1,8Ah	12h	622,33
H	PD 24 N 20 A G R	24W	2h	M	113,4	216	NiMH 6V 2,8Ah	12h	704,85

	DR 08 N 10 E G R	8W	1h	N/M	140,4		NiCd 6V 1,3Ah	12h	438,80
	DR 08 N 30 E G R	8W	3h	N/M	111,24		NiCd 6V 2,5Ah	12h	504,35
	DR 11 N 10 E G R	11W	1h	N/M	178,2		NiCd 6V 1,3Ah	12h	462,32
	DR 11 N 30 E G R	11W	3h	N/M	198,72		NiMH 6V 3,3Ah	24h	560,64
	DR 18 N 10 E G R	18W	1h	N/M	170,64		NiCd 6V 1,3Ah	12h	481,21
	DR 18 N 30 E G R	18W	3h	N/M	149,04		NiCd 6V 2,5Ah	12h	548,69
	DR 24 N 10 E G R	24W	1h	N/M	378		NiCd 6V 1,8Ah	12h	518,61
	DR 24 N 20 E G R	24W	2h	N/M	270		NiCd 6V 2,5Ah	12h	541,75
	DR 08 N 10 A G R	8W	1h	M	90,72	172,8	NiCd 6V 1,3Ah	12h	586,48
	DR 08 N 30 A G R	8W	3h	M	73,44	172,8	NiMH 6V 3,3Ah	24h	636,60
	DR 11 N 10 A G R	11W	1h	M	248,4	270	NiCd 6V 1,8Ah	12h	630,05
	DR 11 N 20 A G R	11W	2h	M	140,4	276,48	NiCd 6V 2,8Ah	12h	610,77
	DR 18 N 10 A G R	18W	1h	M	194,4	216	NiCd 6V 1,3Ah	12h	680,17
	DR 18 N 30 A G R	18W	3h	M	113,4	216	NiMH 6V 3,3Ah	24h	756,90
	DR 24 N 10 A G R	24W	1h	M	280,8	302,4	NiCd 6V 1,8Ah	12h	690,97
	DR 24 N 20 A G R	24W	2h	M	113,4	216	NiMH 6V 2,8Ah	12h	772,33
	REST MODE / HIGH FLUX								
	DR 08 N 10 E G R/H	8W	1h	N/M	252,72		NiCd 6V 1,3A/h	12h	507,82
	DR 08 N 30 E G R/H	8W	3h	N/M	258,12		NiMH 6V 4A/h	24h	627,73
	DR 11 N 10 E G R/H	11W	1h	N/M	311,04		NiCd 6V 2,5A/h	12h	533,26
	DR 11 N 30 E G R/H	11W	3h	N/M	294,84		NiMH 6V 4A/h	24h	662,05
	DR 18 N 10 E G R/H	18W	1h	N/M	208,44		NiCd 6V 1,8A/h	12h	554,09
	DR 18 N 30 E G R/H	18W	3h	N/M	217,08		NiMH 6V 4A/h	24h	649,71
	DR 24 N 10 E G R/H	24W	1h	N/M	428,76		NiCd 6V 2,5A/h	12h	594,19
	DR 24 N 20 E G R/H	24W	2h	N/M	387,72		NiMH 6V 3,3A/h	24h	630,05
	DR 08 N 10 A G R/H	8W	1h	M	196,56	332,64	NiCd 6V 1,3A/h	12h	654,34
	DR 08 N 30 A G R/H	8W	3h	M	197,64	330,48	NiMH 6V 3,3A/h	24h	719,12
	DR 11 N 10 A G R/H	11W	1h	M	197,64	376,92	NiCd 6V 1,8A/h	12h	701,38
	DR 11 N 20 A G R/H	11W	2h	M	226,8	374,76	NiCd 6V 2,8Ah	12h	726,44
	DR 18 N 10 A G R/H	18W	1h	M	140,4	220,32	NiCd 6V 1,3A/h	12h	727,98
	DR 18 N 30 A G R/H	18W	3h	M	159,84	220,32	NiMH 6V 3,3A/h	24h	846,75
	DR 24 N 10 A G R/H	24W	1h	M	243	388,8	NiCd 6V 1,3A/h	12h	765,39
	DR 24 N 20 A G R/H	24W	2h	M	268,92	388,8	NiMH 6V 3,3A/h	24h	862,55
	IP 65								
	DR 08 000 I G S	8W				290,52			339,70
	DR 11 000 I G S	11W				331,56			362,06
	DR 18 000 I G S	18W				198,72			376,33
	DR 24 000 I G S	24W				340,2			378,64
	GRIG 02	Protection grid							274,92
	COMMANDER	mode Commander							446,89
	IP 65								
	ENERGY TEST								
	TK 08 N 10 E G R T	8W	1h	N/M	183,6		NiCd 6V 0,8Ah	12h	564,50
	TK 08 N 30 E G R T	8W	3h	N/M	179,28		NiCd 6V 2,5Ah	12h	606,53
	TK 11 N 10 E G R T	11W	1h	N/M	143,64		NiCd 6V 1,3Ah	12h	579,92
	TK 11 N 30 E G R T	11W	3h	N/M	191,16		NiMH 6V 3,3Ah	24h	630,82
	TK 18 N 10 E G R T	18W	1h	N/M	109,08		NiCd 6V 1,3Ah	12h	588,79

H	TK 18 N 30 E G R T	18W	3h	N/M	132,84		NiCd 6V 2,5Ah	12h	655,49
	TK 24 N 10 E G R T	24W	1h	N/M	216		NiCd 6V 1,8Ah	12h	616,94
H	TK 24 N 20 E G R T	24W	2h	N/M	227,88		NiCd 6V 2,5Ah	12h	650,87
	TK 08 N 10 A G R T	8W	1h	M	187,92	317,52	NiCd 6V 1,3Ah	12h	700,99
H	TK 08 N 30 A G R T	8W	3h	M	189	316,44	NiMH 6V 3,3Ah	24h	788,14
	TK 11 N 10 A G R T	11W	1h	M	182,52	347,76	NiCd 6V 1,8Ah	12h	761,15
H	TK 11 N 20 A G R T	11W	2h	M	209,52	346,68	NiMH 6V 2,8Ah	12h	840,96
	TK 18 N 10 A G R T	18W	1h	M	126,36	198,72	NiCd 6V 1,3Ah	12h	797,00
H	TK 18 N 30 A G R T	18W	3h	M	143,64	198,72	NiMH 6V 3,3Ah	24h	875,66
	TK 24 N 10 A G R T	24W	1h	M	211,68	339,12	NiCd 6V 1,8Ah	12h	804,33
H	TK 24 N 20 A G R T	24W	2h	M	234,36	339,12	NiMH 6V 2,8Ah	12h	887,23
	SPY SYSTEM								
	TK 08 N 10 E G R C	8W	1h	N/M	183,6		NiCd 6V 0,8Ah	12h	645,86
H	TK 08 N 30 E G R C	8W	3h	N/M	179,28		NiCd 6V 2,5Ah	12h	733,38
	TK 11 N 10 E G R C	11W	1h	N/M	143,64		NiCd 6V 1,3Ah	12h	668,99
H	TK 11 N 30 E G R C	11W	3h	N/M	191,16		NiMH 6V 3,3Ah	12h	764,62
	TK 18 N 10 E G R C	18W	1h	N/M	109,08		NiCd 6V 1,3Ah	12h	743,41
H	TK 18 N 30 E G R C	18W	3h	N/M	132,84		NiCd 6V 2,5Ah	12h	797,78
	TK 24 N 10 E G R C	24W	1h	N/M	216		NiCd 6V 1,8Ah	12h	829,01
H	TK 24 N 20 E G R C	24W	2h	N/M	227,88		NiCd 6V 2,5Ah	12h	877,98
	TK 08 N 10 A G R C	8W	1h	M	187,92	317,52	NiCd 6V 1,3Ah	12h	840,96
H	TK 08 N 30 A G R C	8W	3h	M	189	316,44	NiMH 6V 3,3Ah	24h	925,02
	TK 11 N 10 A G R C	11W	1h	M	182,52	347,76	NiCd 6V 1,8Ah	12h	962,42
H	TK 11 N 20 A G R C	11W	2h	M	209,52	346,68	NiMH 6V 2,8Ah	12h	1054,58
	TK 18 N 10 A G R C	18W	1h	M	126,36	198,72	NiCd 6V 1,3Ah	12h	980,54
H	TK 18 N 30 A G R C	18W	3h	M	143,64	198,72	NiMH 6V 3,3Ah	24h	1071,54
	TK 24 N 10 A G R C	24W	1h	M	211,68	339,12	NiCd 6V 1,8Ah	12h	1048,02
H	TK 24 N 20 A G R C	24W	2h	M	234,36	339,12	NiMH 6V 2,8Ah	12h	1138,25
	INHIBIT								
	TK 08 N 10 E G I	8W	1h	N/M	108		NiCd 6V 0,6Ah	24h	296,52
H	TK 08 N 30 E G I	8W	3h	N/M	108		NiCd 6V 1,8Ah	24h	370,55
	TK 11 N 10 E G I	11W	1h	N/M	208,44		NiCd 6V 1,3Ah	24h	345,10
H	TK 11 N 30 E G I	11W	3h	N/M	208,44		NiMH 6V 3,3Ah	24h	385,97
	TK 18 N 10 E G I	18W	1h	N/M	183,6		NiCd 6V 1,3Ah	24h	359,75
H	TK 18 N 30 E G I	18W	3h	N/M	150,12		NiCd 6V 2,5Ah	24h	424,14
	TK 24 N 10 E G I	24W	1h	N/M	374,76		NiCd 6V 1,8Ah	24h	385,20
	IP 65								
	REST MODE								
	TK 08 N 10 E G R	8W	1h	N/M	184		NiCd 6V 1,3Ah	12h	406,02
H	TK 08 N 30 E G R	8W	3h	N/M	179		NiCd 6V 2,5Ah	12h	453,45
H	TK 08 P 30 E G R	8W	3h	N/M	156		Pb 6V 4Ah	12h	429,16
	TK 11 N 10 E G R	11W	1h	N/M	143,64		NiCd 6V 1,3Ah	12h	438,02
H	TK 11 N 30 E G R	11W	3h	N/M	191,16		NiMH 6V 3,3Ah	24h	525,94
H	TK 11 P 30 E G R	11W	1h	N/M	306,72		Pb 6V 4Ah	12h	404,09
	TK 18 N 10 E G R	18W	1h	N/M	109,08		NiCd 6V 1,3Ah	12h	447,28
H	TK 18 N 30 E G R	18W	3h	N/M	132,84		NiCd 6V 2,5Ah	12h	511,29
H	TK 18 P 30 E G R	18W	3h	N/M	236,52		Pb 6V 4Ah	12h	422,60
	TK 24 N 10 E G R	24W	1h	N/M	216		NiCd 6V 1,8Ah	12h	548,30
H	TK 24 P 30 E G R	24W	3h	N/M	374,76		Pb 6V 4Ah	12h	494,32
	TK 08 N 10 A G R	8W	1h	M	187,92	317,52	NiCd 6V 1,3Ah	12h	542,52
H	TK 08 N 30 A G R	8W	3h	M	189	316,44	NiMH 6V 3,3Ah	24h	626,96

FT 35 N 10 A B R C	(17%)/ 24W(9%)/28W/35W(15%)	1h	M	NiCd 6V 2,5Ah	12h	549,84
	T8: 18W (8%)	1h	M	NiCd 6V 2,5Ah	12h	
H FT 35 N 30 A B R C	(17%)/ 24W(9%)/28W/35W(15%)	3h	M	NiCd 6V 5Ah	12h	658,58
	T8: 18W (8%)	3h	M	NiCd 6V 5Ah	12h	
FT 80 N 10 A B R C	V (11%) - 54W (9%) - 80W (6%)	1h	M	NiMH 6V 2,8Ah	12h	595,73
	T8: 36W (7%) - 58W (6%)	1h	M	NiMH 6V 2,8Ah	12h	
H FT 80 N 30 A B R C	V (11%) - 54W (9%) - 80W (6%)	3h	M	NiMH 6V 7Ah	12h	773,48
	T8: 36W (7%) - 58W (6%)	3h	M	NiMH 6V 7Ah	12h	
REST MODE						
FT 35 N 10 A B R	(17%)/ 24W(9%)/28W/35W(15%)	1h	M	NiCd 6V 2,5Ah	12h	395,22
	T8: 18W (8%)	1h	M	NiCd 6V 2,5Ah	12h	
H FT 35 N 30 A B R	(17%)/ 24W(9%)/28W/35W(15%)	3h	M	NiCd 6V 5Ah	12h	503,96
	T8: 18W (8%)	3h	M	NiCd 6V 5Ah	12h	
FT 80 N 10 A B R	V (11%) - 54W (9%) - 80W (6%)	1h	M	NiMH 6V 2,8Ah	12h	412,19
	T8: 36W (7%) - 58W (6%)	1h	M	NiMH 6V 2,8Ah	12h	
H FT 80 N 30 A B R	V (11%) - 54W (9%) - 80W (6%)	3h	M	NiMH 6V 7Ah	12h	607,30
	T8: 36W (7%) - 58W (6%)	3h	M	NiMH 6V 7Ah	12h	
COMMANDER	mode Commander					446,89
 x	rogram 3864 for LEDY & LEDY 65					10,03
 x	rogram 3864 for CRISTAL & CRISTAL 65					10,03
 x	rogram 3864 for PAGODA					10,03
 x	rogram 3864 for STEP					10,03
 x	rogram 3864 for FOX					10,03
 x	rogram 3864 for PAGODA DRY & TEKNA					10,03
 x	rogram 3864 for FLY					10,03
 x	rogram 3864 for STONE					10,03
 x	rogram 3864 for CRISTAL & CRISTAL 65					10,03
LDE-xx	rogram 3864 for LEDY & LEDY 65					10,03
PDE-xx	rogram 3864 for PAGODA					10,03
STE-xx	rogram 3864 for STEP					10,03
FLE-xx	rogram 3864 for FLY					10,03
DRE-xx	rogram 3864 for PAGODA DRY & TEKNA					10,03
SNE-xx	rogram 3864 for STONE					10,03
BATNC2V4A71/2A	id 2,4V C=0,7AH SIZE=1/2A					32,39
BATNC6V1A8SCHT	id 2,4V C=1400AH SIZE=A					127,63
BATNH6V3A8CHT	id 6V 1.8Ah 22/212 SC H-TE					571,44
BATTLI3V7A85	id 6V 3.8Ah 25/245 C H-TEM					184,31
BATTLI3V71A7	id 3,7V 0,85AH 5X34X53					262,20
BATTLI3V74A0	id 3,7V 1,7AH 10X34X55					390,98
BATTNC4V80A5AA	id 4,8V 0,5AH 14X28X98 AA					40,49
BATTNC4V80A8AA	id 4,8V 0,8AH 14X28X98 AA					51,67
BATTNC4V81A4A	id 4,8V 1,4AH 16,5X33X98 A					95,24
BATTNC6V0A8SC	id NiCd 6V 0.8Ah SC					84,06
BATTNC6V1A3SC	id 6V 1.3Ah D=22 L=212 SC					90,23
BATTNC6V1A8SC	id 6V 1.8Ah D=22 L=212 SC					135,73
BATTNC6V5AD	id 6V 5Ah D=32 L=300 D					336,62
BATTNH4V82A0A	id 4,8V 2AH 16,5X33X98 A					152,31

BATTNH6V2A4SC	V 2.4Ah D=22 L=212 SC					224,80
BATTNH6V2A8SC	6V 2.8Ah D=22 L=212 SC					283,02
BATTNH6V4AC	V 4Ah D=25 L=245 C					484,30
BATTNH6V7AD	V 7Ah D=32 L=300 D					620,41
BATTNICD6V0A45	V 0.45Ah D=17 L=111 2/					51,67
BATTNICD6V0A6	/ 0.6Ah D=14 L=240 AA					79,82
BATTNICD6V2A5	V 2.5Ah D=25 L=245 C					299,21
BATTNIMH6V3A3	V 3.3Ah D=25 L=245 C					345,48
BATTPB12V7AH	12V 7AH					217,47
BATT006032	6 Volt 3,2 A/h					124,93
BATT006040	6 Volt 4 A/h					114,13
BATT3VCR2032	032 FOR SPY SYSTEM					13,50
LMPNL004G5						16,58
LMPNL006G5						18,12
LMPNL008G5						18,12
LMPNC0112G7						35,09
LMPNC0132G7						35,09
LMPNC0182G11						53,21
LMPNC0242G11						69,02
LMPNC0242G11C						69,02