

Flashes Per Charge

POWER "ws"	#BSML was #024C	#BMED was #025C	#BLRG was #026C	#BXLG was #028C
50 ws	400	800	1200	2400
100 ws	200	400	600	1200
200 ws	100	200	300	600
400 ws	50	100	150	300
600 ws	33	67	100	200
800 ws	25	50	75	150
1200 ws	17	34	50	100
1600 ws	13	25	38	75
2000 ws	10	20	30	60
2400 ws	9	17	25	50
Charge Rate In Hours	#BSML was #024C	#BMED was #025C	#BLRG was #026C	#BXLG was #028C
<i>Trickle</i>	<i>5 to 6</i>	<i>10 to 12</i>	<i>15 to 18</i>	<i>N/A</i>
<i>Quick</i>	<i>2 to 3</i>	<i>5 to 6</i>	<i>7 to 8</i>	<i>15 to 18</i>
<i>Ultra</i>	<i>2</i>	<i>4</i>	<i>6</i>	<i>12</i>

#BSML

was #024C



#BMED

was #025C



#BLRG

was #026C



#BXLG

was #028C



Flashes Per Charge and Charge Times are based on fully charged Batteries.